	Total	N-Clones (208F-FE-8)	T-Clones (FE8-208F)
Number of sequenced cDNA clones	1257	669	588
Number of individual sequences	823	416	407
Sequence analysis			
Known genes (nr/Genbank)	427	207	220
Expressed Sequence Tags (dbest)	303	161	142
No similarity in data bases (new)	93	48	45
Expression analysis: Reverse Northern Analysis/con- ventional Northern Blot			
Differentially expressed	393	225	168
Known genes	244	126	118
Expressed sequence tags	104	74	30
New sequences	45	25	20
Not differentially expressed	194	86	108
Not detectable in expression analysis	236	105	131

Figure 1

2/15

Genes that are adjusted down by H-Ras-transformation

Genes that are adjusted up by H-Ras-transformation

[Key:]

Sequenzidentität (Genbank/EMBL) = Sequence Identity

(Genbank/EMBL)

Spezies = Species

Zugriffs-Nr. = Access No.

Redundanz = Redundancy

Ausmaß der Regulation = Extent of Adjustment

Verifizierung = Verification

Signalling Molecule

Gene herabreguliert durch H-Ras-Transformation

Gene heraufreguliert durch H-Ras-Tranformation

equenzidentität (Genbank/EMBL)	Spezies	Zugriffs- Nr.	Redun danz	Ausmaß der Re- gulation	Verifi – zierung	Sequenzidentität (Genbank/EMBL)	Spezies	Zugrills- Nr.	danz	Ausmaß der Ra- gulation	Verifi- zierung
				Sigr	nalgebu	ngsmoleküle					
3',5'-cyclic AMP phosphodiesterase	r	7.22867	1	>100	И	AKAP-KL (A kinase anchor protein)	tn	ΛF033276	1	16.1	T1, R
AliR repressor	ın	AB015140	1	38.0	P.	B61 (eck receptor ligand)		D38056	1	5.2	72
eAMP-dependent protein kinnse type II	r	M12492	1	>100	R	c-lin-rns-l		V00574	i	17.0	73
CSF-1 (colony stimulating factor-1)	r	M84361	2	5.6	N2, R	c-yes		X67677	1	12.5	13 114
Gas-6	m	X59846	1	24.0	R	Calmodulin-dependent protein kinase II-delta		J05072	,	8.1	R
Guanine nucleotide-binding protein G-s alpha	r	M12673	1	3.6	N3	Cyclooxygenase 1		U03388		90.7	
I-TRAF (TRAF-interacting protein)	m	MMU59864	1 1	38.6	N4	Cytocentrin = Rul-binding protein 1		U28830	,	8.3	T5, R T6
IKK-complex-associated protein (IKAP)	h	AF044195	1	8.6	R	FKBP51 (T-cell-specific immunophilin)		U16959	'	68.2	17
MARCKS	m	M60474	2	3.3	N5	FLIP (FLICE-like inhibitory protein)		U97076	2	>100	7.8
MST2 kinase	r	AJ001529	2	21.6	R	GEF-HI		U72206	,	32.1	T9
Myo-inositol monophosphatase (IMP)	г	U84038	1	44.5	N6	GTP-binding protein RADS		AF072935		>100	T10
P5 protein	ha	X62678	ı	3.4	R	JAK1 protein tyrosine kinase 1		AJ000556	,	55.0	711
Phosducin-like protein (PhLP)	r	L15354	2	>100	N7, R	MAP-kinase phosphalase (cpg21)		AF013144	,	27.9	
Phosphatidylinositol 3-kinase p110 beta	h	S67334	ı	>100	N8	p67 (isoprenylated 67 kDa protein)		M80367	1	98.2	T12 R
Phosphatidylinositol 3-kinase p170	m	U55772	1	65.9	N9, R	Phosphalase 2A B56		L42373	•		
Protein tyrosine phosphatase delta (MPTPd)	m	D13903	1	1.9	R	PkB kinnsc		Y15748	2	50.6 19.9	T14
ROK alpha	r	U38481	1	26.1	NIO	R-esp2		L14463			1115
Serum inducible kinase (SNK)	nı.	M96163	1	>100	NII.R	Rap1B GTP binding protein		U07795		>100	T16
S113 binding protein (SAB)	h	AB005047	1	3.5	R	Ras-GIPase-activating protein		AB001927		21.0	T17
					.`	RhoC				9.9	J.18
						SBF1 phosphalase		X80638	2	6.7	R
								U93181	1	27.1	T19, R
						Sprouty 2 (SPRY2) TDAG51		AF039843	2	11.60	T20, R
								U44088	1	2.7	721
						Tyrosine phosphatase IA-2a	г	D38222	1	12.2	122

3/15

Figure 2 (Continuation a)

Nuclear Proteins (Transcription Factors, DNA Processing Enzymes)

Nukleäre Proteine (Transkriptionsfaktoren, DNA Prozessierungsenzyme)	
--	--

Mukicui		0.0									_	
ALINAK nucleoprotein	h	M80902	2	>100	N12	Alpha-prothymosin	r	MG0664	ı	2.4	R	_
ATT-dependent RNA helicase	ın	U46690	1	8.9	NI3	BRCA1-associated RING domain protein (Bard1)		AF057157	1	3.5	T23	Fic
IRG-1 (brahma homolog)	m	S68108	1	13.1	N14	cdc-like kinase (clk)	m	L29221	ì	. 13.1	T24	gu
CCAAT/enhancer binding (C/EBP gamma)	r	X64403	1	16.6	N15	FEN-1 (flap endonuclease-1)	m	1.26320	ı	11.1	T25	H
Cdc21	m	D26089	ı	3.9	R	Fra-1 (fos-related natigen 1)	ſ	M19651	3	>100	726, R	2
Centromeric protein CENPC	m	U03113	1	39.2	N16, R	Histone acetyltransferase (GCN5)	h	AF029777	1	2.7	T27	(F
Chromosome associated polypeptide C (CAP-C)		AB019987	1	9.6	R	hNop56 nucleolar protein	h	Y12065	ı	2.9	728	or.
• • • • •	h	AF036899	ı	5.1	R	LAPIC (lamina-associated polypeptide 1C)	r	U19614	ı	7.6	129	ts.
DNA polymerase epsilon DNA repair protein RAD50			i	3.4	N17.R	Myb-binding protein (P160)		U63648	1	5.9	T30	etzung
•	h	U17163	1	9.6	NIS	NF-1 transcription factor		U57635	1	71.8	731	ınz
ERS1 transcription factor ETT TEA domain containing transcription factor		D50563	,	7.4	N19	p100 transcriptional conclivator	ħ	U83883	1	4.9	R	ρn
	h	U78524	1	41.7	N20	PEBP2b2	n	D14571	2	45.4	133	ည
Gri binding protein	h	AF017790		3.9	N21, R	RD (retinoblastoma protein)	r	D25233	1	6.5	T33	_
INSC retinoblastoma-associated protein	h	. 501 5513	2	>100	N22, R	SA-1 (stromal antigen)	n	n Z75332	1	89.1	T34, I	t
Helicase p68 (HUMP68)	h	Z48950	2	5.8	R							
Histone 113.3	11		1	>100	N23, R							
Ki-67 antigen LAP2 (Lamina associated polypeptide 2)	."	U18314	4	>100	N24, R							
			i	5.6	N25							
Mouse zinc finger protein		\$76673	ì	3.6	R							
mTFE3 (X-linked transcriptional activator)	ı. Ir		1	31.9	R							
Nuclear autoantigen GS2NA	1		1	15.2	N26-							
Nucleoporin 155	-	n AF079557	1	2.4	R	j						
Poly(ADP-ribose) glycohydrolase (hPARG)		n U95141	2	64.9	R							
Rul4 transcription factor		AF077048	1	4.9	R							
Single strand DNA-binding protein			,	1.8	N27							
STATSal transcription factor			,	20.1	R	•						
Topoisomerase I			3		R	·						
Topoisomerase II		r Z19552										_
	P	roteinproz	:055	ierung	ı, Protein	transport und Proteinfaltungsmole	(ule	•				
26S proteasonie subunit p55		h AB003103	1	3.5	N28	Aminopeptidase P (APP)		r Alf038591	2		R	
GRP94/endoplasmin		ns S69316	1	2.2	R	Chaperonin containing TCP-1 epsilon (CCT)		m 231555	2		T35	
Heat shock protein 105		m D67016	1	15.1	N29	Exportin		h AF039022	4			
Heat shock protein 90		h X15183	1	4.8	N30, R	GRP75		r S78556	2	2.1	R	

Protein Processing, Protein Transport and Protein-folding Molecule

Metabolic Enzymes, Transporters and Ion Channels

MG-160 (Golgi apparalus sialoglycoprotein) Rsec6 Translocation protein-1	r r h	U08136 U32575 D87127	' 1 1 1	2.3 56.0 >100	R N31 N32	HAUSP (herpes ass, ubiquitin-specific protease) Importin alpha Q1 MPPB (mitochondrial processing peptidase beta) Ran-GTPase Sec61 Sort1 (sortilin) Translation initiation factor 3	m r m r	Z72499 AF020771 L12965 S83456 M96630 X98248 U94855	1 1 1 2 1	28.8 10.6 4.3 19.7 29.2 10.5 5.7	R R R T37 T38, R T39 T40, R	Figur 2 (Fortse
4	1	Metabo	lische	e Enzy	me, Tra	nsporter, lonenkanäle						etzung
3-beta-hydroxysteroid dehydrogenase isomerase 3-hydroxy 3-methylglutaryl coenzyme A synthuse Aldehyde dehydrogenase Alpha-mannosidase II Antioxidant enzyme AOE372 AP56 (acetaminophen-binding protein) Apobec-1 binding protein 1 CaBP1 (calcium binding protein) Calcium channel beta subunit-III Dihydropyrimidinase related protein-3 Glutamine sythetase NADH dehydrogenase chain 5 NADH dehydrogenase chain 6 NADP transhydrogenase Phosphatidate phosphohydrobuse type 2 Selenoprotein P	r m m h r r 1	S63167 X52625 J03637 X61172 1 U96746 1 S56599 U76713 X79328 M88751 1 D78014	4 2 1 1 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1	5.0 12.7 37.8 6.3 1.8 58.7 >100 4.7 18.8 2.3 10.4 2.5 5.3 12.3 6.2	me, Tra R R R N33 R N34 R N35 N36 N37 R R R R R N38 N38 N39	4F2he intestinal type II membrane glycoprotein ABC transporter MOAT-13 Acyl-CoA synthetase I Aldehyde reductase Asparagine synthetase ATP citrate-lyase Bleomycin hydrolase CIC-6a (chloride channel) Farnesyl pyrophosphate synthetase Glucose-6-phosphate dehydrogenase Glutathione reductase Glvr-1 (leukemia virus receptor 1) MCT1 monocarboxylate transporter Mitochondrial trifunctional protein Non-neuronal enolase (NNE) NPC-1 protein	1	D30666 D10854 U07201 J05210	4 1 1 1 4 2 2 1 2 1 1 2 1 1 1 5 1 1 1 1 1 1 1 1 1	2.9 10.8 4.1 4.0 15.3 3.1 8.5 19.6 3.3 2.4 2.7 22.2 7.5 2.4 2.5 3.1	T41 T42, R R T43 R R T44, R R T45, R R T46, R R R R R R R R R R R R	ъ)
				х.		Phosphoglycerate mulase type B Stearoyl-CoA desaturase 2 Transcript ass. with monocyte differentiation Transporter protein (g17) X-chromosome linked phosphoglycerate kinase		r AF036761 h X85750 h U49082 r M31788	1 1 1	7.5 8.2 4.2 2.9	R T48 R R	

Figure 2 (Continuation c)

Cytoskeleton Components-Molecule Involved in Adhesion and Cell-Time Interaction

Cytoskelett-Komp	; ponenten-Moleki	ile b	eteiligt	an Adha	ision und Zell-Zell-Interaktion	h	VE006083	3	3.3	T49, R	Figur
ABP-280 (actin-binding protein / filamin) Alpha-actin Cadherin-11 Caldesmon Cytohesin-2 Gas-1 HSPG core fibroglycan (syndecan-2) huEMAP microtubule associated protein MLC-2 P-cadherin Pedoplanin Ryadocan Tropomyosin 4 PRPM-2 / clusterin Vimentin	h X53416 r X06801 m X77557 r U18419 r U70728 m X65128 r M81687 h NM004434 r S77900 m X06340 r U96449 r S61868 r Y00169 r M64723 r X62952	1 5 1 3 1 1 1 2 1 6 1	5.8 4.2 11.7 37.7 >100 10.4 61.9 2.6 60.1 9.4 27.7 7.8 39.4 1.6	R R R N41 N42 R N43, R N44 N45, R N46 R N47, R N48, R N49 R	Arp3 (actin-related protein 3) Calcium-binding protein pp52 / LSP1 / WP34 Calponin CD44 glycoprotein Laminin receptor Leukocyte adhesion protein p150,95 MAGE-B gene cluster Myosin regulatory light chain TA1 oncofetal gene Thymosin beta 4	m r	M89956 U06755 M61875 J02870 Y00093	2 1 5 2 1 2 1	29.7 5.2 17.0 4.1 5.2 15.3 6.9 1.9 2.4	T50, R R T51, R R R T52 R T53 T54, R	2 (Fortsetzung c

Extracellular Proteins

			1	Extrazellu	ıläre Proteine	2400616	19	>100	T55, R
ollagen alphal yr61 (immediate-carly gene) ntactin/Nidogen ibrillin-1 (I'bn1) ibronectin ISP-12 Follistatin-related protein; TSC-36 _aminin B1 _ysyl oxidase _ysyl oxidase _ysyl oxidase-related protein (WS9-14) Megakaryocyte potentiating factor MGF (mast cell growth factor) MMP-2 (Gelatinase A) Thrombospondin 1 TIMP-2 (inhibitor of metalloproteinase 2)	r 7.78279 m M32490 m X14194 m U22493 r X15906 m M70642 r U06864 m M15525 r U11038 h U89942 m D36370 m U4725 r U65656 m M62470 r S72594	34 4 · 14 1 25 2 5 1 14 1 3 1 3 25	22.3 16.0 35.8 3.3 >100 49.4 2.0 5.0 9.2 59.2 6.0 13.4 50.6 42.5 18.3	R N50, R N51 R N52 N53 N54, R R N55, R N56 N57 N58, R	MMP-1 (Collagenase) MMP-3 (Stromelysin 1) MMP-10 (Stromelysin 2) Mob-1 Testin	r M60616 r X02601 m X05083 r U17035 m X78990	19 7 12 2 1	32.3 33.8 2.4 8.9	T56, R R T57, R T58

Figure 2 (Continuation d)

Others

Figure 2 (Continuation e)

Expressed Sequence Tags (EST)

Down-adjusted ESTs

Up-adjusted ESTs

Exprimierte Sequenz Tags (EST)

	herabre	gulierte ESTs		110	eraufregulierte ESTs	
STAA003402 STAA028510 STAA028510 STAA033320 STAA067238 STAA086565 STAA122792 SSTAA153720 ESTAA153720 ESTAA154450 ESTAA163444 ESTAA163444 ESTAA170629 ESTAA200452 ESTAA200452 ESTAA203784 ESTAA26966 ESTAA26966 ESTAA263166 ESTAA263166 ESTAA263166	ESTAA276763 ESTAA276806 ESTAA286158 ESTAA286129 ESTAA372927 ESTAA372927 ESTAA412823 ESTAA462855 ESTAA462855 ESTAA462857 ESTAA517360 ESTAA517360 ESTAA517319 ESTAA575650 ESTAA576513 ESTAA667811 ESTAA667811	ESTAA674746 ESTAA681418 ESTAA710096 ESTAA722531 ESTAA726511 ESTAA734057 ESTAA73557 ESTAA752120 ESTAA752120 ESTAA759531 ESTAA764153 ESTAA764153 ESTAA789552 ESTAA793073 ESTAA7807990 ESTAA800749 ESTAA80125 ESTAA817802 ESTAA817802	ESTAA859477 ESTAA859644 ESTAA859740 ESTAA863640 ESTAA864031 ESTAA883228 ESTAA891207 ESTAA893976 ESTAA899090 ESTAA899090 ESTAA8990577 ESTAA901340 ESTAA924035 ESTAA926886 ESTA1230694 EST1135777 ESTW97088	ESTAA066174 ESTAA079499 ESTAA182063 ESTAA417685 ESTAA571144 ESTAA589539 ESTAA616986 ESTAA792426 ESTAA798353 ESTAA800034 ESTAA8001415 ESTAA847689 ESTAA850112 ESTAA850123 ESTAA850123 ESTAA859425 ESTAA891266 ESTAA924000	ESTAA925028 ESTAA943118 ESTAA945179 ESTAI007739 ESTAI031015 ESTAI044161 ESTAI234525 ESTD76796 ESTHISAC001070 ESTW20810 ESTW65969	
			Neue	Sequenzen		

New Sequences

25 New Sequences

20 New Sequences

Figur 2 (Fortsetzung e)

Figure 3

Sequence Identity (Genbank/EMBL) Expression Strength Sequence Identity (Genbank/EMBL) Expression Strength

208F FE8 FE8 +PD 208F FE8 FE8 +PD

	Expressionsstärk	.е	equenzidentität (Genbank / EMBL)	Express		FE3
equenzidentität (Genbank / EMBL)	203F FE3 FES +PE	; j	equenzidentitat (Constant	20\$F	FE3	+PD
		+ [Bleoinyein hydrolase	÷	+	++
3-hydroxy 3-methylglutaryl coA synthase		_ F	RCAL-associated RING protein (Bardl)	•		
ABP-230 (actin binding protein / filamin)	+++ + ++	+ 1	ELB 19K/Bcl-2-binding protein (Nip3)	0		
Alpha-actin	++ + +	_ ,	Exportin	+		
A atiovidant enzyme AOE372	++ 0 +	.	EEN-1 (flap endonuclease-1)	0	+++	. +
AP56 (acetaminophen-binding protein)	++ 0 ++		FKBP51 (T-cell-specific immunophilin)	0		0
Cdc21	TT 5	+ 1	FLP (FLICE-like inhibitory protein)	0	++	
Centromeric protein CENPC (a)	T-1-1		GEF-HI	0	4-1-1	
Collagen alpha l	TT		LAPIC (lamina associated polypeptide 1)	0	+++	
CSF-1 (colony stimulating factor 1)	7. 0	+	MAM domain protein	0	+++	
DOC-2; p96 phosphoprotein	TT 0	++	MAP-kinase phosphatase (cpg21) (c)	0	+++	
ERSI transcription factor	4.1	++	MD(P-10 (Stronnelysin-2) (4)	0	++-	
EIF transcription factor	71 0		MMP-3 (Stromelysin-1)	0	++-	- 0
	711		Myb-binding protein (P160)	+	+-	
Fibronectin Follistatin-related protein, TSC36	T		MF-1 transcription factor	0	++	- 0
GRP94 / endoplasnun		+++	Non-neuronal enclase (NNE)	j +	++	+ +
	+++ 0	+	ORP150 (150 kDu oxygen regulated)	+	++	+ +
Gu binding protein	· + 0	++	p67 (isopronylated 67 kDa protein)	0	++	+ +
Heat shock protein 90 HSPG core fibroglycan (syndecan-2)	+++ 0	++		0	++	+ +
HSPG core morogracum (3)	+++ 0	++	PkB kinase	0) ++	 .
Interferon induced gene	+++ O	++	Rap IB GTP binding protein (e)	. 0	 ر	+
L1 retroposon (ORF2)	+++ +	++	Ras-GTPase-activating protein	() ++	++
Laminin Bl	+++ 0	+	Rscal (rat spinocerebellar ataxia gene)	() +	÷
Lysyl oxidase	++ 0	+ 1	SA-1 (stroinal artigen)		- a +	++ -
Lysyl oxidase-related protein (WS9-14)	+++ 0	+	Sortl (Sortilin)	4	- +	++
Mama gene	+ 0	+++	TSG101 (tumor susceptibility protein)			
MMP-2 (Gelatinase A)	++ +	++				
mTFE3 (transcriptional activator)	++ 0	+++				
Nuclear autoantigen GS2NA	++ 0	++	7			
Ostcoglycin	· +++ T	++				
P5 protein	++ 0	+++				
P-cadherin	+++ 0	+				
Phosducin-like protein (PhLP)	+++ 0	++				
Serum inducible kinase (SNK)	+++ 0	+++				
STATSal transcription factor		+				
Thrombospondin 1		++	*			
TIMP-2 (inhibitor of metalloproteinase	2) +++ +	+++				
TRPM-2 / clusterin (b)	+++ +	+	` 			_

Sequence Identity (Genbank/EMBL)

Expression Strength 208F FE-8 208F 208F H-Ras K-Ras N-Ras

	E	xpressi	onsstäi	rke
Gequenzidentität (Genbank / EMBL)	20SF	FE-8 H-ras	20SF K-ras	208F N-ras
- NOAT B	0	++++	0	+
ABC transporter MOAT-B BCSC-1 (breast cancer suppressor candidate 1)	+	++++	0	+
	+	++++	+	+++
Cyclooxygenase 1 E1B 19K/Bcl-2-binding protein (Nip3)	0	++	++++	++
	!-+-+ >	+	0	++
EST AA743557	+	++++	+	+
EST AA792426	+	++++	+	++
EST AA924000	++++	0	++	· ++
ETF TEA domain containing transcription factor	+	+++	0	+
Famesyl pyrophosphate synthetase	0	++++	+	0
FEN-1 (flap endonuclease-1)	0	+	++	++++
FLIP (FLICE-like inhibitory protein)	+	1 + + +	+	+
JAK1 protein tyrosine kinase 1	0	++-+	0	0
MAGE-B gene cluster	0	++	+++	++++
MAP-kinase phosphatase (cpg21)	•	0	+	+++
MARCKS	+ i - i +	++	++	++-1-1
MMP-10 (Stromelysin 2)	0		++	+
Mob-l 0	0	++++ 0	+	+
mTFE3 (X-linked transcriptional activator)	++++	-	++	
Myb-binding protein (P160)	+	++++		444
novel transcript N317	++++	0	, ++ 0	++
P-cadherin (g)	++++	0	•	
Phosphatidylinositol 3-kinase p170	+ + ++	0	+	
Ras-GTPase-activating protein	. 0	++ ++	0	0
SBF1 phosphatase	0	++++	+	+
Serum inducible kinase (SNK) (h)	++++	0	+++	+++
Tyrosine phosphatase IA-2a (1)	0	++++	0	++

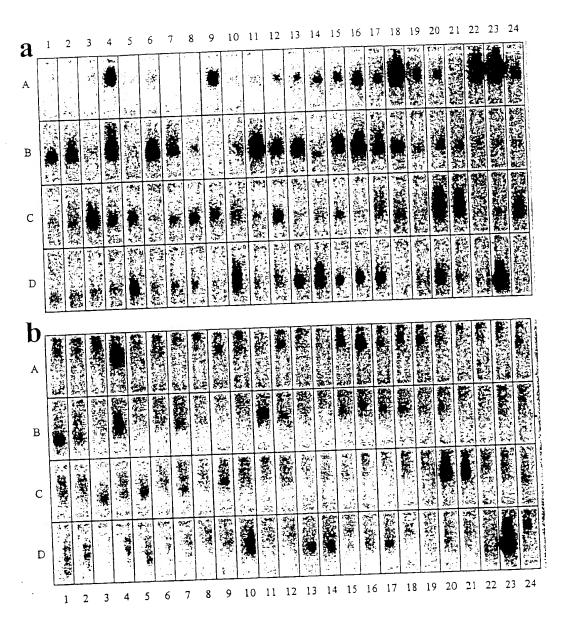
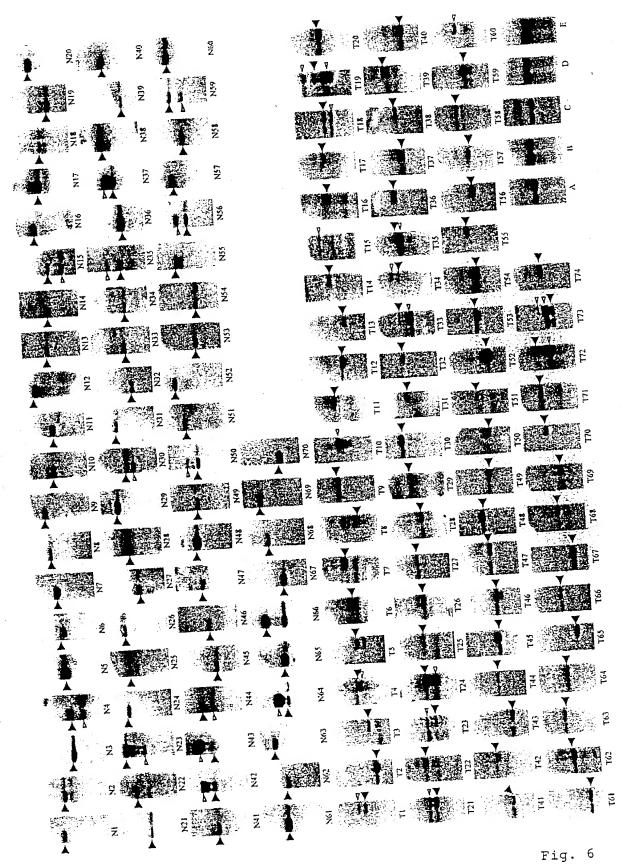


Fig. 5



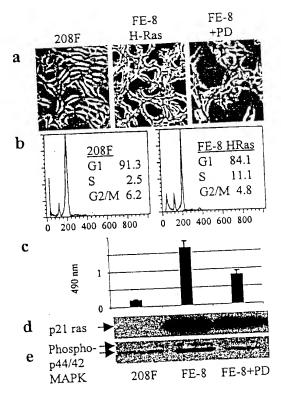
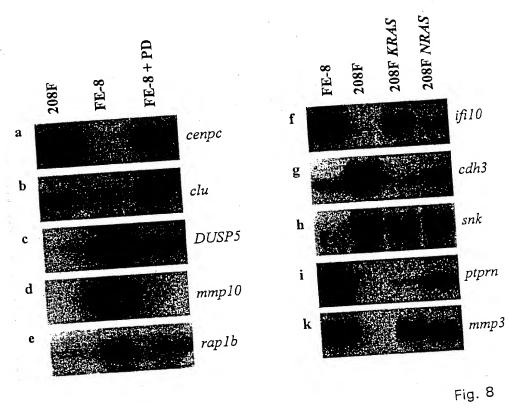


Fig. 7



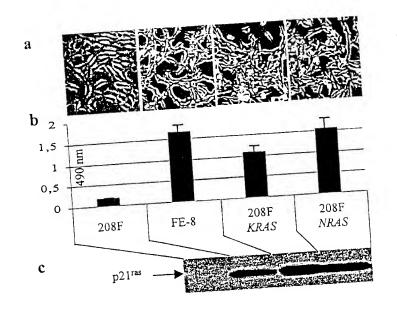


Fig. 9

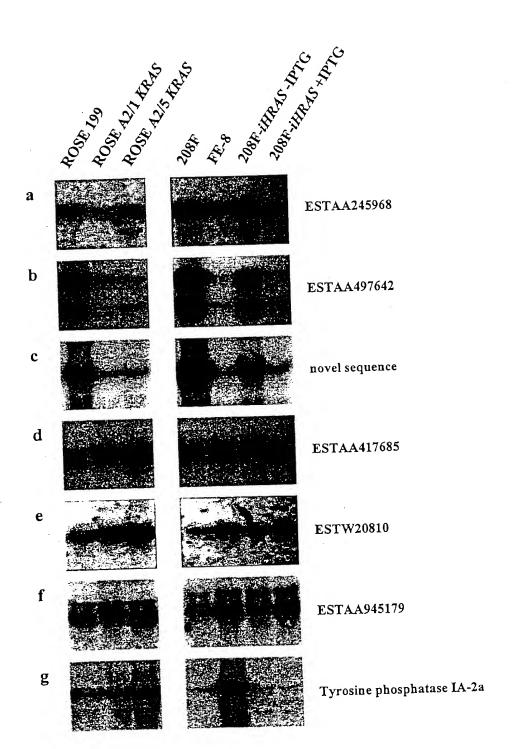


Fig. 10

Q1 1 ·					
Name: N1	Len: 255	Check:	1753		
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ttoocopasc ccada	recat caatttctqa.	tactiffed		20000	120
ageotterat those	modaa adtattcagg	tttgqugugugg	acaccaggag	cocgaasses	130
gitettactg attit	gttcc atggttgaat	tttaaaagtg	tttaacaatg	aaggaacttt	240 255
attotitagi caaaa	1.				233
Names N10	Len: 250	C Check:	2392		60
acctccctgt ctgtt	laagaa ggcacatatg	agattcttcg	catgtttaga	aatttccgca	120
++++===================================	hamtma attititatud	TCCataall	rgccgcaage		180
***** ** *** ** ** ** ** ** ** ** ** **	Forant atococtact	aacatctcaa	adayyaaaac	accuacay	240
caccaatcac attet	tegtee atagtaacea	tcacctcctt	gtgatttcag	aacticaggt .	250
gatatgtagt					230
Mamo: N100	Len: 25	5 Check:	15CB	-+c	60
agagaratt grat:	acagac ggaaagttag	caaggactca	actogactec	atotttosat	120
スキャクショコラグナ グナヤー:	arttta aadadttaaa	gaadacata			180
c+: <a>	aanaaa modadddtca	. adacteric	gageegaaga	33	240
acgreteaat gagg	taatco ttocactgto	: tctaaaagtc	cdacadassc	cadadada	255
cacgaggaca gatt	₩ 25		2081		
Name: N101	Len: 25	5 Check:		аасправаав	60
acaagazzte ctca	aagaaa gcggcgtggt	ggagetgtga	accordacc	catagaactt	120
	esanto aacoccidad	1 366666669	dugeegeee		180
	aratra aatoottood	;		J J J J	240
gtggacctga ctca	caatga ctctgttgtg	g actguigaay	acayyayaay	9000055	255
aatgggagga ggtt	:2				
Name: N102	Len: 25	55 Check:		totottoato	60
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			TCAAAACAGT				453
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ANARODED A TECHCACATETT GCAACATATG CCAAACTTCA TGTTTAGTGI ACACIIC	120
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Name: 139 Len: 340 Check: E2C TTTTTTTTT TTTTTGAAAT GAGTAAATTT ATAGCTTTAT TTGCATACAG AAAAGTGCAT TTTTTTTTTT TTTTTGAAAT GAGTAAATTT ATAGCTTTAT TTGCATACAA AAATTCAACT	
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	120
GAGAAAATAA GTATGTACAA AACAGTAGTG IGGGGGALCA TOGGACATTT AAAGTACTAT	120 180
GAGAAATAA GTATGTACAA AACAGTTGTG TGGCTGATCA TOMOSTTATTAAAGTACTAT ACCTAGAAAT AGTTACCTCC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT ACCTAGAAAT AGTTACCTCC AGTTTAGCAC GAAGCTGATA GAAAATTATG CCATATATGA	120 180 240
GAGAAATAA GTATGTACAA AACAGTTGTG TGGCTGATCA TOTOTTAAAGTACTAT ACCTAGAAAT AGTTACCTCC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT TTCAAGTCTG TGTTTATAGT GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA TTCAACTATTA CCATTAAACA TAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG	120 180 240 300
GAGAAATAA GTATGTACAA AACAGTTGTG TGGCTGATCA TOTOTTAAAGTACTAT ACCTAGAAAT AGTTACCTCC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT TTCAAGTCTG TGTTTATAGT GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA TCAACTATTA CCATTAAACA TAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GCTGATGTGG CCCCTGTCTT GTTTAGCTTC TGAGCATCAC	120 180 240
GAGAAATAA GTATGTACAA AACAGTTGTG TGGGTATA TTGGACATTT AAAGTACTAT ACCTAGAAAT AGTTACCTC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT TTCAAGTCTG TGTTTATAGT GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA TCAACTATTA CCATTAAACA TAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GGTCATGTGG CCCCTGTCTT GTTTAGCTTC TGAGCATCAC	120 180 240 300 340
GAGAAATAA GTATGTACAA AACAGTTGTG TGGCTGATCA TOTTAGACATTA AAAGTACTAT ACCTAGAAAT AGTTACCTC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT TCAAGTCTG TGTTTATAGT GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA TCAACTATTA CCATTAAAAA CACAC GGACTTCTA CTTGGGGCTA ATCAATAGAG GGTCATGTGG CCCCTGTCTT GTTTAGCTTC TGAGCATCAC Len: 486 Check: 1FA	120 180 240 300 340
GAGAAATAA GTATGTACAA AACAGTTGTG TGGCTGATCA TTGGACATTT AAAGTACTAT ACCTAGAAAT AGTTACCTCC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT TCAAGTCTG TGTTTATAGT GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA TCAACTATTA CCATTAAACA TAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GGTCATGTG CCCCTGTCTT GTTTAGCTTC TGAGCATCAC Len: 486 Check: 1FA Name: 14 GCTAGGAAGA TAGTTGTTAC ATACTGAAGT AGGTTATTAA ATAAAGTAAT GAAATATCTT	120 180 240 300 340 60 120
GAGAAATAA GTATGTACAA AACAGTTGTG TGGGCTGATCA TOTGGACATTA AAAGTACTAT ACCTAGAAAT AGTTACCTCC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT TCAAGTCTG TGTTTATAGT GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA TCAACTATTA CCATTAAACA TAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GGTCATGTG CCCCTGTCTT GTTTAGCTTC TGAGCATCAC Len: 486 Check: 1FA GCTAGGAAGA TAGTTGTTAC ATACTGAAGT AGGTTATTAA ATAAAGTAAT GAAATATCTT TGAACATATA TATAAAATAGG ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA TGAACATATA TATAAAATAGG ACAGGCTTAT ATTCTAACTA TTTTAGGCTG	120 180 240 300 340 60 120 180
GAGAAATAA GTATGTACAA AACAGTTGTG TGGGGGTAT TTGGACATTT AAAGTACTAT ACCTAGAAAT AGTTACCTC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT TTCAAGTCTG TGTTTATAGT GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA TCAACTATTA CCATTAAACA TAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GGTCATGTGG CCCCTGTCTT GTTTAGCTTC TGAGCATCAC Len: 486 Check: 1FA GCTAGGAAGA TAGTTGTTAC ATACTGAAGT AGGTTATTAA ATAAAGTAAT GAAATATCTT TGAACATATA TATAAATAGG ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA ACTCTATCAC ACCTAACCAT CTGTGTAAGA CTTGATGCAT TCTTGGTAGC ATACCACGTG	120 180 240 300 340 60 120 180 240
GAGAAATAA GTATGTACAA AACAGTTGTG TGGGTATGT TTGGACATTT AAAGTACTAT ACCTAGAAAT AGTTACCTC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT GACTAGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA GACTCATTATAGA GACTCATCAC GACTCATCAC GACTCATCAC GTTTAGCTTC TGAGCATCAC Len: 486 Check: 1FA GCTAGGAAGA TAGATGTAC ACAGCTTATAACTA ATTAGACTA GTTTGCGGTG TTTTCAGCTA ACCTATCAC ACCTAACCAT CTGGTAGAG CTTGATGCAT TTTTAGGCTG GCCTAGGAAA CAACAAAATC ACAGATATCG AAAATGGGAG TCTTGCTAAC ATACCACGTG GCCTAGGAAA CAACAAAATC ACAGATATCA TALLLAAATAGG ATCCTTCAGGA TTTACCAGAGT	120 180 240 300 340 60 120 180 240 300
GAGAAATAA GTATGTACAA AACAGTTGTG TGGGTAGTAT TTGGACATTT AAAGTACTAT ACCTAGAAAT AGTTACCTC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT TCAAGTCTG TGTTTATAGT GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA GACTCATCAC GGACTTCTA CTTGGGGCTA ATCAATAGAG GTCATGTGG CCCCTGTCTT TGAGCATCAC Len: 486 Check: 1FA GCTAGGAAGA TAGATGTAC ACAGGCTTAT ATTCAACTA GTTTGCGGTG TTTTCAGCTA ACCTATCAC ACCTAACCAT CTGTGAAGAT TTTAAACAA ATAAACAAT TTTTAGGCTG GGCTAGGAAA CAACAAAAAC CTGTGAAGAAT CCCTTCAGGA TTACCAGAGT TGAGAGAAAT ACATTTGGAA	120 180 240 300 340 60 120 160 240 300 360
GAGAAATAA GTATGTACAA AACAGTTGTG TGGCTGATCAT ACCTAGAAAT AGTTACCTCC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT ACCTAGAAAT AGTTACCTCC AGTTTAGCAC ATTTAGGTAT GAAAATTATG CCATATATGA TCAACTATTA CCATTAAACA TAAAAACACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GGTCATGTGG CCCCTGTCTT GTTTAGCTTC TGAGCATCAC Name: 14 GCTAGGAAGA TAGTTGTTAC ATACTGAAGT AGGTTATTAA ATAAAGTAAT GAAATATCTT TGAACATATA TATAAATAGG ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA ACCTTATCAC ACCTAACCAT CTGTGTAAGA CTTGATGCAT TTTTATCAT TTTTAGGCTG GGCTAGGAAA CCAACAAAATC ACAGATATCG AAAATGGGAG TCTTGCTAAC ATACCACGTG TGAGAGAAAT ACATTTGGAA AACAATAAAC TAAAAAAAAAT CCCCTTCAGGA TTACCAGAGT TGAAATACCT CCAGGTAAAA CATTCTACTT GTGTTCAGTA GNTATTGGGT ATTTTTCCTT TGAAATACCT CCAGGTAAAA CATTCTACTT GTGTTCAGTA GGACCAAGTA AGGCAGCAAG	120 180 240 300 340 60 120 180 240 300 360 420
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GAGAAATAA GTATGTACAA AACAGTTGTG TGGGTAGTAT TTGGACATTT AAAGTACTAT ACCTAGAAAT AGTTACCTC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT GACAGATCAC GAAGCTGATA GAAAATTATG CCATATATGA GACACTATTA CCATTAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GTCATGTGG CCCCTGTCTT TGAGCATCAC Len: 486 Check: 1FA GTAAAACAATA TATAAATAGG ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA ACACATATA TATAAATAGG ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA ACACATATCA ACACACATCAC CTGTGTAAGA CTTGATGCAT TTTTATATCAT TTTTAGGCTG GGCTAGGAAA ACAATAAAC AAAATAGGAG TCTTGCTAAC ATACCACGTG TGAAATACCT CCAGGTAAAA CAATAAAC TAAAAAAAAT CCCCTCAGGA TTACCAGAGT TGAAATACCT CCAGGTAAAA CATTCTACTT GTGTTCAGTA GNTATTGGGT ATTTTCCTT CAGGTTGTTTA ATACACACAC TTAGGCACAC CTCAAGCAAA GGACCAAGG AGGCAGGAAG GGGTGGATTC AAACATAATG ACTCTCCAGG TTGCATGAGG TGTTTTAAGA AGTAGGAAGAG GGGTGGATTC AAACATAATG ACTCTCCAGG TTGCATGAGG TGTTTTAAGA AGGCAGCAAG GGGTGGATTC AAACATAATG ACTCTCCAGG TTGCATGAGG TGTTTTAAGA AGGCAGCAAG GGGTGGATTC AAACATAATG TTTGCATGAG TGTTTTAAGA AGGCAGCAAG GGGTGGATTC AAACATAATG TTTTCCTT GTGTTTAAGA AGGCAGCAAG TTTTTTCCTT AAACATAATG TTTTTCCTT GTGTTTTAAGA AGGCAGCAAG TTTTTTCCTT AAACATAATG TTTTTCCTT GTGTTTTAAGA AGGCAGCAAG TTTTTTCCTT GTGTTTTAAGA AGGCAGCAAG TTTTTTCCTT AAACATAATG TTTTTCCTT GTGTTTTAAGA AGGCAGCAAG TTTTTTTCCTT AAACATAATG TTTTTTCCTT AAACATAATG TTTTTTCCTT TTTTTTTTTT	120 180 240 300 340 60 120 180 240 300 360 420
GAGAAATAA GTATGTACAA AACAGTTGTG TGGGTAGTAT TAAAGTACTAT ACCTAGAAAT AGTTACCTC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT TTCAAGTCTG TGTTTATAGT GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA TCAACTATTA CCATTAAACA TAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GGTCATGTGG CCCCTGTCTT GTTTAGCTTC TGAGCATCAC Name: 14	120 180 240 300 340 60 120 180 240 300 360 420 486
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GAGAAATAA GTATGTACAA AACAGTTGTG TGGGGTATCA TTGGACATTT AAAGTACTAT ACCTAGAAAT AGTTACCTC GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA GTACTATTAGACTA TAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GTTTAGCTC TGAGCATCAC GTTTAGCTC TGAGCATCAC GTTTAGCTC TGAGCATCAC Len: 486 Check: 1FA GCAGGAGAAA TAGAGTAGTA ATACAGAGAT AGGCTTATAA ATAAAGTAAT GAAATACTT GAACATATA TATAAATAGG ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA ACACATATA TATAAATAGG ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA GCCTATCAC ACCTAACCAT GACAATATC ACAGATATCG AAAATGGGAG TCTTGCTAAC ATACCAGAGT TGAAGAAAT ACATTGGAA AACAATAAC TAAAAAAAAAT CCCTTCAGGA TTACCAGAGT TGAAATACCT CCAGGTAAAA CATTCTACTT GTGTTCAGTA GACCACAGAG ACACAAAATC ACACTACAC CTCAAGCAAA GGACCAAGTA AGCAGCACAG CTCAAGCAAA GGACCAAGTA AGCACAAAATC ACTCTCCAGG TTGCATGAGG TTTTTTAAGA AGTAGGAGG CTTTTAA ATACACACT TAGGCACAC CTCAAGCAAA GGACCAAGTA AGCAGCAAG ACCCTCAAGCAAA GGACCAAGTA ACCCTCCAGG TTGCATGAGG TTTTTTAAGA AGTAGGAGG TTTTTAAGA ACTCTCCAGG TTTCCAGAGGA TTTTCCATCA ATACACACT TAGGCACAC CTCAAGCAAA GGACCAAGTA AGCAGCACAG ACTCTCCAGG TTTTTAAGA ACTAGGAGG CCCAAAGCAAT TCCAGAGGCT TTTTTAACAC ACTCTCCAGG TTTTTAACAC CCAAAGCAAT TCCAGAGGCT TCCAGGAGGC CCAAAGCAAT TCCAGAGGCT TCCAGGAGGC CCAAAGCAAT TCCAGAGGCT TCCAGGAGGCT TATTAAAACT AGCCATTCAT CAATTGTAGC CCATATCAGT CCAATACTG CCATACCAGT TCCAGAGGCT TCCAGAGGCT TATAAAACCT AAAAGGCTCT CAACAAATC CAATACCATT CAACAAATC CCATACCAGT TCCAGAGGCT TCCAGAGGCT TATTAAAACCT AGCCATTCAT CAATACAATT CCAATACCTT AAAAGGCTCT AAAAAGGCTCT AAAAGGCTCT AAAAGGCTCT AAAAGGCTCT AAAAAGGCTCT AAAAAGGCTCT AAAAAGGCTCT AAAAGGCTCT AAAAGGCTCT AAAAAGGCTCT AAAAAGGCTCT AAAAAAGCTCT AAAAGGCTCT AAAAAGACTCT AAAAAGACTCT AAAAGGCTCT AAAAAGCTCT AAAAAGGCTCT AAAAAGACTCAAATTCT CAACAATTCT CAACAATTCT AAAAAGGCTCT A	120 180 240 300 340 60 120 180 240 300 420 486 60 120 180 240
GAGAAATAA GTATGTACAA AACAGTTGTG TGGGGTATCA TTGGACATTT AAAGTACTAT ACCTAGAAAT AGTTACCTC GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA GTACTATTAGACTA TAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GTTTAGCTC TGAGCATCAC GTTTAGCTC TGAGCATCAC GTTTAGCTC TGAGCATCAC Len: 486 Check: 1FA GCAGGAGAAA TAGAGTAGTA ATACAGAGAT AGGCTTATAA ATAAAGTAAT GAAATACTT GAACATATA TATAAATAGG ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA ACACATATA TATAAATAGG ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA GCCTATCAC ACCTAACCAT GACAATATC ACAGATATCG AAAATGGGAG TCTTGCTAAC ATACCAGAGT TGAAGAAAT ACATTGGAA AACAATAAC TAAAAAAAAAT CCCTTCAGGA TTACCAGAGT TGAAATACCT CCAGGTAAAA CATTCTACTT GTGTTCAGTA GACCACAGAG ACACAAAATC ACACTACAC CTCAAGCAAA GGACCAAGTA AGCAGCACAG CTCAAGCAAA GGACCAAGTA AGCACAAAATC ACTCTCCAGG TTGCATGAGG TTTTTTAAGA AGTAGGAGG CTTTTAA ATACACACT TAGGCACAC CTCAAGCAAA GGACCAAGTA AGCAGCAAG ACCCTCAAGCAAA GGACCAAGTA ACCCTCCAGG TTGCATGAGG TTTTTTAAGA AGTAGGAGG TTTTTAAGA ACTCTCCAGG TTTCCAGAGGA TTTTCCATCA ATACACACT TAGGCACAC CTCAAGCAAA GGACCAAGTA AGCAGCACAG ACTCTCCAGG TTTTTAAGA ACTAGGAGG CCCAAAGCAAT TCCAGAGGCT TTTTTAACAC ACTCTCCAGG TTTTTAACAC CCAAAGCAAT TCCAGAGGCT TCCAGGAGGC CCAAAGCAAT TCCAGAGGCT TCCAGGAGGC CCAAAGCAAT TCCAGAGGCT TCCAGGAGGCT TATTAAAACT AGCCATTCAT CAATTGTAGC CCATATCAGT CCAATACTG CCATACCAGT TCCAGAGGCT TCCAGAGGCT TATAAAACCT AAAAGGCTCT CAACAAATC CAATACCATT CAACAAATC CCATACCAGT TCCAGAGGCT TCCAGAGGCT TATTAAAACCT AGCCATTCAT CAATACAATT CCAATACCTT AAAAGGCTCT AAAAAGGCTCT AAAAGGCTCT AAAAGGCTCT AAAAGGCTCT AAAAAGGCTCT AAAAAGGCTCT AAAAAGGCTCT AAAAGGCTCT AAAAGGCTCT AAAAAGGCTCT AAAAAGGCTCT AAAAAAGCTCT AAAAGGCTCT AAAAAGACTCT AAAAAGACTCT AAAAGGCTCT AAAAAGCTCT AAAAAGGCTCT AAAAAGACTCAAATTCT CAACAATTCT CAACAATTCT AAAAAGGCTCT A	120 180 240 300 340 60 120 180 240 300 420 486 60 120 180 240 300
GAGAAATAA GTATGTACAA AACAGTTGTG TGGGTAGTAT TAAAGTACTAT ACCTAGAAAT AGTTACCTCC AGTTTAGCAC ATTTAGGTAT TTGGACATTT AAAGTACTAT TTCAAGTCTG TGTTTATAGT GACTGAGTAG GAAGCTGATA GAAAATTATG CCATATATGA TCAACTATTA CCATTAAACA TAAAACCACA GGACTTTCTA CTTGGGGCTA ATCAATAGAG GGTCATGTGG CCCCTGTCTT GTTTAGCTTC TGAGCATCAC Len: 486 Check: 1FA GCTAGGAAGA TAGTTGTAC ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA ACACATATA TATAAATAGG ACAGGCTTAT ATTCTAACTA GTTTGCGGTG TTTTCAGCTA ACCTATCAC ACCTAACCAT CTGTGTAAGA CTTGATGCAT TTTATATCAT TTTTAGGCTG GGCTAGGAAA CAACAAAATC ACAGTTACAC AAAATAGGGAG TCTTGCTAAC ATACCACGTG TGAAATACCT CCAGGTAAAA CAACAATAAC TAAAAAAAAAT CCCTTCAGGA TTACCAGAGT TGAAATACCT CCAGGTAAAA CAACAATAAC TAAAAAAAAAT CCCTTCAGGA TTTCCAGAGT CAGGTTTTTA ATACACACT TTAGGCACAC CTCAAGCAAA GGACCAAGG GGGTGGATTC AAACATAATG ACCTTCCAGG TTGCATGAGG TGTTTTAAGA AGGCAGCAAG GGGTGGATTC AAACATAATG ACCTTCCAGG TTGCATGAGG TGTTTTAAGA AGGCAGCAAG CTTTAN Name: 140 Len: 334 Check: 1A0F GGCCTTTTGG TTCCAGAAAA ATAGAGGGGA TCTCTGTGGA GCCTCTTTGG TTTTTCATCA ATACCAGAGT ATTCTGGGGC TATTAAAACT AGCCATTCAT CTAACGAGGC CCAAAGCAAT TCCAGAGGCT ATTCTGGGGC TATTAAAACT AGCCATTCAT CTAACGAGGG CCAAAGCAAT TCCAGAGGCT ATTCTGGGGC TATTAAAACT AGCCATTCAT CTAACGAGGG CCATATCAATT CCATTACTGG	120 180 240 300 340 60 120 180 240 300 420 486 60 120 180 240

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	360
ACACTGAGGT CCCCAAAGAG GTCAAGGTAA TCATCCTGAA TCTGAAAGAA CTCCCCCATC	420
ACACTGGGGT CCCCAAAGAG GTGATGCTTCTCGC CATCAATTCC TGCCATGTAC TCCAGCAGGA TCTTCTTGGC ATTGGCGTGC TCCTTCTCGC CATCAATTCC TGCCATGTAC	480
ATGGCTGCAG CTATAGG	497
Ten: 353 Check: 1801	
NAME TO THE TAXABLE TESTERIAL TITATICAAT TIGAAATCCG GATTAAAATA	60
PARAMETER CARCANACCA AMACANATA TACATTACTA CGICATIGAL AIGCLITIA	120
	180
MOCARACCOA CONCACCOCO MGACAGTOTT CAGTAGAAAA CTAUTUIGGI CAGGIGGIAI	240
CHENCATEGE MECATECASE TETCATTECA TEGAAGGATA GETCETGAAG AGCTICALLO	300
CTTAAAGGGG AAAAGGACCC TTCTCACTGG CCAACGATGG CCAGGAGCAG CTT	353
1.2 Ten: 559 Check: 2200	
TREATHER CARREST TO THE THE TOTAL CATTERAGA GAGATATTAA TOTTACCTAT	60
	120
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TETARGOCAR TETETTOCTO TEGOLARGOR CTCCTCATTO GIGAIATCAL ALACAMOIAL	300
COMCOMMON CONCONCINCT AGRACATIGG TGCTAGGCTA TGGTATCGTT CIGACCAGC	360
THE TACKET A THE TACKET ACT CONTRACT CONTRACT CATACACT TO GOOT INCARA	420
ACCROCCO ATTOCHROTT CTTGAAATCA TGACATTGGC TITCACAAAA CAAGCACIAG	480
GCTTGATTIG CAACAGCGGA CTCTCCCAGA GTACTAGTTT GAACTGCATA TNTATTTCCA	540
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MOCOMODERC PARTYTHOGG TGARGTGCTG TTATATCCTG AAAACCAAGA GIGAAAIGIA	300
COMOGGATAC DACTOCACAG TTAGTCTCTT AACTACAGTA TITGTTGAAC IGAIAICIIC	360
ATGTCTTGGA TATTGGTGAT TTTTGTTTTT TAATTAAACA AAGCATTTAA GATTTATTCA	420
TCATAGTCAG ACTTCTGAAT ATAAACAAAC TTTTGGCAAA TAATATTTAT ACAGAAAAAI	480
AGTTTTAGAT CCTCTCAAAT CCCAGAATTA TTCTATAAAA TTACATTATA AATAAATAAA	540
AGCAAAATC TGTTGTACAT ATATTTGTAC ATCTATGCAT TTGCCTTGCC	572
TGTAAATGGC ATATTTATGA CTCTTTGCAT AT Len: 402 Check: 1D03	
	60
TITTTTTTT TTTTTTGTCT TAAGGAAGTT TTTTGGCATT CTTTTTTTTT TTAGATTACA	120
ACACACATAC AATAAGTGAA TTTTATCAAA ATACAGCACA TTTCTTCTAC TATATCCATA AAAATCAATT CCTATGTAAA TAGTACTGAA AATCAACTAA AATGAGTTAA AATTTACAAA	180
AAAATCAATT CCTATGTAAA TAGTACIGAA AAICAACTAT AAGAATAA ACCAATTGAT GAGTTGTTAA AGGGTTTCAA TCAAAATTAT TAAAACTATA CAGTACAATA ACCAATTGAT	240
GAGTTGTTAA AGGGTTTCAA TCAAAATTAT TAAAAAGTGC TGCCTACTTA AACATCTTGA AAGAAGTGCA ATATTTGAGT TCACATATTT TTAAAAGTGC TGCCTACTTA	300
AACATCTTGA AAGAAGTGCA ATATITGAGT TCACATATTT TGCAAAAATA ATGTTGGTTG	360
CTCTGACTAG CAAGAATGGA AAGIGAGICO AACIGACTI IOSTITUTAGA CTAGICTTAT AAAAGTCTTA ATTAAAATCA AG	402
Name: 146 Len: 482 Check: 20 AGTAGAAACA AAGTATGTTT AATGGTTGCT TTGGAAAGGG GAAGTGGGCA CCTCATGCCA	60
CCORCARROR ANANCERCAC TETTCARGOA AGCACTGCCT ATAGCATAGI CICAIAIIII	120
GGAGATITA AAAATGAGAC TITTAAAAAAAT CACACCCACA GAAAATTTAA ACCTAATTTT AATTATATAT AAAGAACTAT TITAAAAAAAT CACACCCACA	180
TOTAL AND A CONTRADORNE TOTAL A AGT GCAGCGTCAG TALAGRAMAC TOTAL CARC	210
ARAGOTTAT GTGTGGTTTC TCGGGCTTTA AAACTCCCCT GGTTTCCATT TAAATGCIII	300
ANCAUTOR OF CRITICIES ACARGARAAG COTGTGTAAT GAAGCOTGGG ICCIIIAACA	300
CONCORDER A AUTONITION ACATALOTOA GTATGAGACC TGNGAAGTAA ATTGTCATCA	420
TOTGATTGAT GAGGTACAGA TTATOTGAAT AAAATTTOTG ACCTGGTTAT GAGTCAGTAA	400
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November 147 Len: 489 Check: 149E	
TETTETTA CATECOTAS TETCTITATI CITCATAGIT TICTAATGAA CAAATAGITA	60
CTTTCCTCT CTAGATTAT AAAAAAGTTA ACCATTCTTC CAAAAGTATA AAGACAAATA	20
AAAMCTCCAC TCATAATACA AATTTTTTAC ATAGCATTAA AGGTGCAGAT ATTGACIGCC	. 100
COTOTTONT ATCATTOCCC CACCCTTAA AAAGACTGCA ACAGAGGATT CAATTGTCTA	240
AAAIACTTCG AAGTACAGAA ATTAAATGCT TTAGCCCATA AACATATCCC TCATCTATTG	300

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TGTTGCTAGG GAACACATGA GCAAAATCTA TCATTCGCAC TTCTACTTCA GCAATCTCTT 360
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TCATGATGCC ATGGGTGAIG AGGAAGIII
Name: 167 Len: Do Concercret TTAATGGCTT DO
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GNGGTCTCGA TCCTTTGGTT ALEN: 557 Check: F21 Name: 168 Len: 557 Check: F21 ON AGAIGTCCAG CCAGAAGCCA AGAIGTCCAG 60
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GAACCCCACA GACGAATACC IGGAGGGGTT TO THE PROCESS ACCCACCCCG AGGATGTGAT 500
CACCATGTTC CTCACCATGT TIGGGGACTAT TO COME THE CATCCATG AGGACCACCT 420
TOGONACION TITIGOCTION INCOMENTATION TO CONNECTION ACCORDINGTO
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CCGGGAGGCA CCCATTGATA AGAAAGGGTT
CARACATEGO GCCAAGG
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Middoor 17 - 1



14
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- adam cococ A MARCUIGUI - a adam norto MITARGAGOGI - GI
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ACAGTICTI GCTCCCATT Len: 423 Check: F88 Name: 177 TTTTTTTTTT TTTTTTTTA CAAAGCTTTC TGTAAATATT TTATTTTCCA TATTTTAGAG 60 TTTTTTTTTTT TTTTTTTTA CAAAGCTTTC TGTAAATAT TTTTCTTCAA GCCCGCTCTG 120 TCAGAAAGAA GCGCTTGGTA ATAAAAATAA TAGAGAATTA TTTTCTTCAA GCCCGCCCCA 180 TCAGAAAGAA GCGCTTGGTA ATAAAAATAA TAGAGGAATTA TCTTGAGAG GAAAGCCCAG 240
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Len: 192 Len: 555 Lange Remocaga Teager Tourist Bu	
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CTGGGGAAGA CCATCCAGAC CATCCGGGT GTACGAGTIT 100	
PREGGGGGGG TCCTCATCAL CGIGGGIGG TAGG GRECCCCAGC AGCAAGACGG TAGG	
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Name: 185 GTTCTTCCA GACAAAGGAA TATCAAAACA CTTCGGCACA AGTACAACAA AGGCATGGGA GTTCTTCCA GACAAAGGAA TATCAAAACA CTTCGGCACA AGTACAACAA GAGCATGGGA AGATCATGAT AATGTTTAC ATCACATTT ACAGCATTT ATTTAATCA GTATTTGTAG AAAACAAGGA TGCTGAGTTC TTGAACACTG CAGTCACAAA CTCAAACTAA AATTTCCAAA AAAACAAGGA TGCTGAGTTC ACCACTGGT CAACTGAACA TCTGTAATAA TAAATGTAAC 24 AAAAGGAAAG AAAACACTGA ACCACAAACTG AAGGCATAGG TTTTTAGTGT 30 GAAACCTAAC CAAATAAATTA TTTAATCAGT TTTTGACTAC AACCCAAAGC AAAGCATCCT 36 GTGCCAGAGA CATTAAATTA TTTAATCAGT TTTTGACTAC AAGCCAAAGC AAAGCATCCT 42 AAGAGAAATT CTG Name: 186 ATAATGCAAG CCCTTGCATG GCAATCCAAA TTTATTGAAC TACTGATGCT AAGTTATACA AAAATTGCACC ACCTTTAATTA AGGCTTTTAG TTTACATTTG GCCACCTCAA AGTAGTTGTA 12 ACATTAGGTT GGTCAAATTA AATACTGTGG CTCCCTGTTG GATAGACAC CAATCTTTAC 12 ACAGTAACAT TAATGCATAC AAAGCAACAA GGCATTGTA AATAAAACAG CAATCTTTAC 12 ACAGTAACAT TAATGCATAC AAAGCAACAA GGCATTGTA AATAAAACAG CAATCTTTAC 12 ACAGTAACAT TAATGCATAC CAATTACATA TGATTAAAAAT TACTTCCCAC ATTCACATCC 36 ACAGTNACTC GTCCACCATT TAACATCTCA CCAANNACGT TACACATGTG AAACAATCAC 3 Name: 187 Len: 413 Check: 6F4 Name: 187 CCTCTAGGTC GAGGGGAAGA CTTAGACTCC TTCTTTATAT TGGGTTTCCT TGAGCCTTTG 120 CCTCTAGGTC GAGGGGAAGA CTTAGACTCC TTCTTTATAT TGGGTTTCCT TGAGCCTTTG 121 CCTCTAGGTC GAGGGGAAGA CTTAGACTCC TTCTTTATAT TGGGTTTCCT TGAGCCTTTG 122 CAATTCCAAACAT TGAGCACCT TACCTTAGACTC TGAGCCTTTG 123 CCTCTAGGTC GAGGGGAAGA CTTAGACCC TTCTTTATAT TGGGTTTCCT TGAGCCTTTG 124 CCTCTAGGTC GAGGGGAAGA CTTAGACCC TTCTTTATAT TGGGTTTCCT TGAGCCTTTG 125 CCTCTAGGTC GAGGGGAAGA CTTAGACCC TTCTTTATAT TGGGTTTCCT TGAGCCTTTG 126 CCTCTAGGTC GAGGGGAAGA CTTAGACCC TTCTTTATAT TGGGTTTCCT TGAGCCTTTG 127 CCTCTAGGTC GAGGGGAAGA CTTAGACCC TTCTTTATAT TGGGTTTCCT TGAGCCTTTG	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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ACTTGCGGAT CTTTTTGTGA ACTATAATGT AAAATCTCCC ATTACTGGAG GAAACATGCC CCCTCCAGTG TCTTTTAACT TAATGTTCAA GACTTTCTTG AATTTCAAAC GACTTTTGGA	240
CCCTCCAGTG TCTTTTAACT TAATGTTCAA GACTTTCATT GGGGTACTTG AATTTCAAAC GACTTTTGGA TGGGTACTTG AGACCAGAAA CTGCACAGGG GATTTTCTTG AATTTCAAAC GACTTTTGGA TGGGTACTTG AGACCAGAAA CTGCCCAGATT GGAAATTCTT TTAGAAATGA	300
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ACAGATGTGC TCATCCTCCC AGAAGAGGTG GAATGGATCA HATTTATAAA 240 ACAGATGTGC TCATCACTCC AGAAGAGGTGAT GGATGGGACT CTTTGACTGG CCTTTTANAA 240 GGCTATTACA TTGTGCATTA CGAGGATGAT CGGGCAAGTC TCATTAACAA TGCATTTCAA 360
GGCTATTACA TTGTGCATTA CGAGGATGAT GGATGGGACT CTTTGACAA TGCATTTCAG 300 GGACACACA CAGCAGCCAG CAGTAATGAT CGGGCAAGTC TCATTAACAA TGCATTTCAA 360 GGACACACA CAGCAGCCAG CAGTAATGAT RAGGCCTTGG ATTTATCCCT GTACTTGAAA 360 420
GGCTATTACA CAGCAGCCAG CAGTAATGAT CGGGCAAGTC TCATTAACTC. GGAACACACA CAGCAGCCAG CAGTAATGAT CGGGCAAGTC TCATTAACCCT GTACTTGAAA 360 CTCGTCAGCA TTGGGAAGCT GTCCATTGAA RAGGCCTTGG ATTTATCCCT TATGTATAAG 420 CTCGTCAGCA TTGGGAAGCT GTCTTTCAA GGTTTGAATG AGCTGATTCC TATGTATAAG 480
CTCGTCAGCA TTGGGAAGCT GTCCATTGAA RAGGCCTTGG ALTIALOC TATGTATAAG 420 CTCGTCAGCA TTGGGAAGCT GTCCATTGAA GGTTTGAATG AGCTGATTCC TATGTATAAG 480 CATGAAACTG BAATTATGCC CGTGTTTCAA GGTTTGAATG TCAAGGCCTT CCTCATCAGG 480
CATGAAACTG AAATTATGCC CGTGTTTCAA GGTTTGAATG AGCTGATCAT CCTCATCAGG 480 CATGAAACTG AAAGAGATAT GAATGAAGTG GAAACTCAAT TCAAGGCCTT CCTCAGAGCAA 540 TTAATGGAGA AAAGAGATAT GAATGAAGAC TGGACAGACG AGGGCTCAGT CTCAGAGCAA 540
TTAATGGAGA AAAGAGATAT GAATGAAGTG GAAACTCAAT ICAAGGGCTCAGT CTCAGAGCAA 540 CTGCTAAGGG ACCTCATTGA TAAGCAGACA TGGACAGACG AGGGCTCAGT CTCAGAGCAA 540 CTGCTAAGGG ACCTCATTGA TAAGCAGACA TGGACAGACG ACTATCAGCC GTGCGTACAG 500
CTGCTAAGGG ACCTCATTGA TAAGCAGACA TGGACAGACG AGGGCTACAG 600 ATGCTGCGGA GTGAACTACT ACTCCTCGCC TGTGTGCACA ACTATCAGCC GTGCGTACAG 660 ATGCTGCGGA GTGAACTACT ACTCCTCGCA GAATCCAATG GAAACTTGAG CCTGCCTGTC 720
ATGCTGCGGA GTGAACTACT ACTCCTCGCC TGTGTGCACA ACTAICHGGG CCTGCCTGTC 660 ATGCTGCGGA GTGAACTACTA AAAGTGGGAG GAATCCAATG GAAACTTGAG CCTGCCTGTC 720 AGGGCAGAAG GCTATTTCAG AAAGTGGGAG GCCCAGAGCA CAGAAGGCTG GGATTTTCTT 720
AGGGCAGAAG GCTATTTCAG AAAGTGGGAG GAATCCAATG GAAAGGCTG GGATTTTCTT 720 GACGTGACCT TGGCAGTGTT TGCTGTGGGG GCCCAGAGCA CAGAAGGCTG GGATTTTCCT 780 GACGTGACCT TGGCAGTGTC TTTGTCCAGT ACTGAGAAAA GCCAAANTGA ATTTNCCCTC 789
GACGTGACCT TGGCAGTGTT TGCTGTGGGG GCCCAGAGCA CAGAAGGCTG ATTTNCCCTC 780 TATAGTAAAT ATCAGTTTTC TTTGTCCAGT ACTGAGAAAA GCCAAANTGA ATTTNCCCTC 789
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CAATTAAGGG CTTTGGCGGG ATTGGCTCCG CGTTTGGGCT GGTCCGGTCC
CARTIANCE ATCCGGAGCC CTTCCCCGCG GGGCGGGGAC CTCCATCATGG CCAGCAGCCT 180 CCAGGGTCGG ATCCGGAGACACTTA AATTCTGGAA ATAGCGACTC AGTATCATGG CCAGCAGCCT 240 TCCAGCTGAA GAAACACTTA AATTCTGGAA TTATGTGAAA GGAGACCTTT TTGCATGCC 240
TCCAGCTGAA GAAACACTTA AATTCTGGAA ATAGCGACTC AGIATCATOS STATEGATGCCC 240 TCCAGCTGAA GAAACACTTA AATTCTGGAA GGAGACCTTT TTGCATGCCC 240 TAATGAAGAT CCAGAAGGAA GCAGAATCAC TTATGTGAAA GGAGACCTTT TTGCATGCCC 300
TOURGOIGHT COAGAAGGAA GCAGAATCAC TTATGTGAAA GGAGACOTT TAATGAAGAT CCAGAAGGAA GCAGAATCAC TTATGTGAAA GGAGACCT CTGGGATAGC 300 GAAAACAGAC TCTTTAGCCC ACTGTATCAG TGAGGATTGT CGCATGGGCG CTGGGATAGC 360 GAAAACAGAC TCTTTAGCACGGGT GCAAGAACTT TTAAATCAAC AAAAGAAATC 360
GAAAACAGAC ICTITAGCCC ACTGTATCAG TGAGGATTGT CGCAIGGGGG AAAAGAAATC 360 TGTCCICTTT AAGAAGAAAT TTGGAGGGGT GCAAGAACTI TTAAATCAAC AAAAGAAATC 420 ACAGAGGATGG GCGATATATA TATTACTTGA TTACAAAAGAA 420
TGGAGAGTG GCTGITCIGA AGAINTEANAA CTTACAG AAGGGCTTCG CACAAGCCAA CTTATGAAAA CTTACAG AAGGGCTTCG CACAAGCCAA CTTATGAAAA CTTACAG AAGGGCTTCG CACAAGCCAA CTTATGAAAA CTTACAG
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NAME: 213 TITTITGCT GGTAATATAT TGCTGCACTG AGTGTGTGCA ALLITATATCAGA 120 TGATGCTGAG AAGTTTCGTT GATAACCTGT CCATCTCTAG TTTCCACCGT CTTAATCAGA 180 TGATGCTGAG AAGTTTCGTT ATCAACCAGA GGGAGTGAAT CCAGATTAGT TTCCCTCAGG 180
TGATGCTGAG AAGTTTCGTT GATAACCTGT CCATCTCAG ITTCAACCAG 180 TGATGCTGAG AAGTTTCGTT ATCAACCAGA GGGAGTGAAT CCAGATTAGT TTCCCTCAGG 240 AGTGTCCTTT TTGAGTGGGT ATCAACCAGA GAAATCCTGC TCTCCTCGCC TTCCAGCAGC 240
AGTGTCCTTT TTGAGTGGGT ATCAACCAGA GGGAGTGAAI CCAGATTAC 240 AGTGTCCTTT TTGAGTGGGT AAGAGGCAGA GAAATCCTGC TCTCCTCGCC TTCCAGCAGC 300 TTCAGGGAGG AAAAGTTTGG AAGAGGCAGG GCCATCTTAA CATTGAGCAG GTCTTGGTAT 300
TTCAGGGAGG AAAAGTTTGG AAGAGGCAGA GAAATCCTGC TCTCCTGGAGCAG GTCTTGGTAT 300 TTCCTGTAGG TGGCAATCTC AATGTCAAGG GCCATCTTAA CATTGAGCAG GTCTTGGTAT 360 TTCCTGTAGG TGGCAATCTC AATGTCATCC ATATTCTGAA TCTCATCCTG CAGGCGGCCA 360
TTCAGGGAGG TGGCAATCTC AATGTCAAGG GCCATCTTAA CATTGAGGAG CAGGGGGCCA 360 TTCACGAAGGT GACGAGCCAT TTCCTCCTTC ATATTCTGAA TCTCATCCTG CAGGCATCTGG 420 TCACGAAGGT GACGAGCCAT TCCTCAACG GCAAAGTTCT CTTCCATTTC ACGCATCTGG 420
TCACGAAGGT GACGAGCCAT TTCCTCCTTC ATATTCTGAA TCTCATCTTC ACGCATCTGG 420 ATAGTGTCTT GGTAGTTAGC AGCTTCAACG GCAAAGTTCT CACAGGTGAG GGACTGCACC 430 ATAGTGTCTT GGTAGTTAGC TCCTTTAAGG GCATCCACTT CACAGGTGAG GGACTGCACC 540
ATAGTGTCTT GGTAGTTAGC AGCTTCAACG GCAAAGTTCT CTCCAGTGAG GGACTGCACC 480 CGTTCCAGGG ACTCATTGGT TCCTTTAAGG GCATCCACTT CACAGGTGAG GGACTGCACC 540 TGTCTCCGGT ACTCAGTGGA CTCCTGCTTT GCCTGGCGCA GGGCGTCATT GTTCCGGTTC 600
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GCAGCCTCAG AGAGGTCAGC AAACTTGGAT TTGTACCATT CTTCTGGGCT GAGGTCAAGC 660 TTGGCAGCCA CACTTTCATT TTGCTGACGT ACGTCACGCA GGGCAGCGCT GCGCTTCTGG 720
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GTCCAACAAT GGTAGATATG ACGATTGTAA AGAATTTAAA GACCICCAGC CAGTTCTGTC 540 TTCTACCCTA GCTGAGGAAG AATCTGAGTT CCCTTCTACT TCTATCTCTG CAGTTCTGTG 600 TTCTACCCTA GCTGAGGAAG ACCCTGAGGT 600
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TITAGTACAG TTTGAGAAGT TGCAGGAGGAT

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TGGCAGGTAC AGGAACATC AGATTTAAAG CTTTTAAGCA TAACTOAAA TTAITGCACC GTCAGCAGAA AGATCCAGCT ATATTGTAA CTAAAAGCTAA TGCTACTAAA TTAITGCACC	420
CECTGETAGAA AGATECAGAT ALALITGIAA SII	448
CAATGTTAAC ATATTAAGIG TATATCGCCTT	60
NAME: 2-0	120
TCTGTTCTAA TGTATCATTA AGCTCCTTAA AATACIGGAG AACAGATTAAGA TGGGTAAGAT GGATCATTTT CTCAGAAATGA GATTTTTGTT CTTTCAGCTT TICAATAAGA TGGGTAAGAT GGATCATTTT CTCAGAAATGA GCAGTTTTTG AGGAGTGTCC TTTTCTTTCA	180
GGATCATTT CTCAGAATGA GATTTTTGTT CTTTCAGCTT TTCAATGCT TTTCTTTCA CTGTCCAGTG TGTGTCAGTC AACTGTTCAA GCAGTTTTTG AGGAGTGTCC TTTTCTTTCA CTGTCCAGTG TGTGTCAGTC AACTGTTCAT GACCATGATG TTGACCTATG GTAAGGCAAT	
CTGTCCAGTG TGTGTCAGTC MACCAT GACCATGATG TTGACCTATG GTAAGGCAAT	240
ANTAGGCACT TIGAAGGICA ICIAIAGGI.	300
GACCACAAAC TAATTTTTA TOTAATAGA ATTGGTGGTD CTTTTCAATA ATAGCCCTTA	360
CAGGGCAGGT GACAATATCT GGAIGGICT CTGCACC AATTTCAGTA ATACTTCTGC	420
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AATTAGGGCA CTTGAGTGGA ATTCGTAAAG GTCTCCATAT ATTATAGGCAGT ACACGAGGAT GAAGAATGTT TTCCAAACAA TTTCTACAAA ATGTATGAGA GCATGGCAGT ACACGAGGAT GAAGAATGTT TTCCAAACAA TTTCCAAAAC TTAACTCTTG CTCANAATTG TGCAT	595
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ACCITACING COLLARGE ANTENNETAG CING	153
ACCITACING COLORISMAN ATTESTIGATE CTG TGGTCAGCAA AGAGGACCAT AATGGTGTAG CTG TGGTCAGCAA AGAGGACCAT AATGGTGTAG CTG TGGTCAGCAA AGAGGACCAT AATGGTGTAG CTG	
Name: 218	60
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CCCCGTTGAT CGTCCACAAC ATACAGATTC DCCACCCAT CTACGTGCTG AGGTGGAGCT	180
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GOACGACTI TGACAACATC CTCATGACCG TCACCTGCTT TGACAGGC TGCTACAGTC	300
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AGGGTGCCCA GAAGCAGTTC AAGAACTTTC AGATCGAGGT GCACACCAC CTCAAGAAGC TGCACGGTTC GGACCGCAGC TTCCCCAGCT TGGGAGACCT CATGAGCCAC CTCAAGAAGC TGCACGGTTC GGACCGCAGC TTCCCCAGCT TGCTAAAACG CTGCTGCCAG CCCAAGCCCC	420
TGCACGGTTC GGACCGCAGC TTCCCCCAGCT TGGGAGACCT CALGAGCCAG CCCAAGCCCC AGATCCTGCG CACGGATAAC ATCAGCTTCA TGCTAAAACG CTGCTGCCAG CCCAAGCCCC	446
	110
GAGAAATOTO CAACCIDOTO DE Len: 581 Check: A7F	60
Name: 213	120
ACGGATAGCG GATCTGCGAC AGGGGCTGCT GGACATCAGC TATOTTCCGTTT TGGGCACTTT GGCTGGTAGA CTATTTTCCA TCCGAGTCTC CTCTTCAGCT TTTTCCGTTT TGGGCACTTT GGCTGGTAGA CTATTTTCCA ACTGTGATGC TTCCTGAGAC TGATGGTCTG	120
TEGECACTIT GECTEGTAGA CTATTITCCA TCCGAGICIE CICTARACA TGATEGTCTG GCTCAGITIT TEGITCATCT TTCCTCTCAA ACTGTGATGC TTCCTGAGAC TGATEGTCTAA GCTCAGTTIT TEGITCATCA TTCCTCAA ACTGTGGGG AGTTTCCTCA CTAGCTTCAA	180
GCTCAGTTIT TGGTTCATCT TTCCTCTCAA ACTGTGATGC TTCGTCTCA CTAGCTTCAA AAGGAGTACC TGGTCTAGCA GATGATGATG AGGTCTGGGG AGTTTCCTCA CTAGCTTCAA AAGGAGTACC TGGTCTAGCA GATGATGATT TCTTATTTGT CTTATCGGGT TCTTTTGGCCT	240
AAGGAGTACC TGGTCTAGCA GATGATGATG AGGICIGGGG ACTITATCGGGT TCTTTGGCCT CTCCTACTCT ATCTGTTTTC TCTCCTTCTT TCTTATTTGT CTTATCGGGT TCTTTGGCCT CTCCTACTCT ATCTGTTTTC TCTCCTCTCCCC TTCGTCCACA GGCCGGAAGT	300
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CTTCATTATG GCTACCCTCA GAGICAGAGA AGGAATGCTC	420
CCATCTCCTG CTCTTCTGGA ATAGGCTCTT TCTGTACTT TAGCCACCAT TCGGGCAAGC	480
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CCAGAGTTTT ACATTACACT TGTCTGTCTT ATAATTGATA TTTTMCCCTC CCCTGAAAA TGTTACAGGC AGAATTGGAT AGATACAGCC CTACAAATGT ATATGCCCTC CCCTGAAAA TGTTACAGGC AGAATTGGAT AGATACAGA AAATGTAG	т 180
TGTTACAGGC AGAATTGGAT AGATACAGCC CTACAATTGT ATATAGGAAC AAAATGTAG AATTGGATGA AAATCTGCAC AGCAAAGTGA AACACACAGA TAATAGGAAC AAAATGTAG AATTGGATGA AAATCTGCAC AGCAAAGTGA TCTGCATGTT TGCAGCATAT CTGCCTTTT	G 240
AATTGGATGA AAATCTGCAC AGCAAAGTGA AACACAGGA TITTAGAGTGT CTGCCTTTT TCCCATGTGC CAAACAAAAT AAATGAAATC TCTGCATGTT TGCAGCATAT TTTAAAATG	G 300
TCCCATGTGC CAAACAAAT AAATGAAATC TCTGCATGTT TOCAGATTTT TTTAAAATG GGAATGTAAT CAAGGTATAA TCTTTGGCTA GTGTTATGTG CCTGTATTTT TTTAAAATG	T 360
GGAATGTAAT CAAGGTATAA TCTTTGGCTA GIGITAIGIG COACHTCACC CTCTTTAAT TACACCAGAA AAGGACTGGC AGTCTACTTC TACCATAA AGAGGATCAG ACCTTCTTT	C 420
TACACCAGAA AAGGACTGGC AGTCTACTTC TACCATAGTT THEOTYCAG ACCTTCTTT TCACAACATA TTCTTTGGAA GCAGGAAGAA ATGCTCATAA AGAGGATCAG ACCTTCTTT TCACAACATA TTCTTTGGAA GCAGGAAGAA ATGCTCATAA AGAGGATCAG ACCTTCTTT	420
TCACACATA TICTITUDAA GCATATATA	450
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TTTGAACATA ATAGCACGAT GTTGGAATCC GACTIGGGGA COMPOSITION AGTACAAACGATGAAGAAGAAGAAAAAAAAAAAAAAAAA	SA 120
GATGAGGAAG AAGAAGATGG AACTATGAAAA COCTTGAACA ATAAGAGTCA CGAAAACTC	T 180
CCATCTTCA TGGACTACTT TGATAAGGAA GAGTATACTGG ATTAACTGG	GG 240
AATCAGAACA TGCATGAACC CTTCCCTATG CTTTTTTCC ABABATCTTA AGTTTTAG	GN 300
AAAGTTCCTC CAAGATGGGA GACTTTTTGA CTTTTTTGG CCCCATGGT TGGGGAAC	GG 360
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TTTTTTTTT TTTTATGATG CACTCCAAGT GCCALAIGIC TATATTTTTT TTTTATGATG CACTCCAAGT AACCAAAGTA AAAGAGTAAT AGATACAG TATATTTTTC TTTTACAAGA GCACAACAGG AACCAAAGTA TTACACCTTG TCCTATAT	CC 130
TATATTTTC TTTTACAAGA GCACAACAGG AACCAAAGIA AAACCATTG TCCTATATCTCTCAGGATAA ATCATATCTT TAAAATAATA ATAAAAAAAT TTACACCTTG TCCTATATCTCTCAGATAAACAA AAAGCAAGCA TCTACAAT	TT 240
CTCAGGATAA ATCATATCTT TAAAATAATA ATAAAAAAA TAACAAGCA TCTACAAT TGTTAGTATT TTCATAATAT GGCCATGATT GAAAAAACAA AAAGCAAGCA TCTACAAT	AT 300
TGTTAGTATT TICATAATAT GGCCATGATT GAAAAAACAA ANTOONAAT TTATACTP TTTTTGATAA AGACTTTTTA TGCCAGGAAT GGATTAATTA CCAACAAAAT TTATACTP	ATA 360
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GTTGCACATG CCGTCGGCCA TGACTGTGTA TGCTCTGGTG GTGTCGGTT CTATGACTGA CACCGGAGGA ATAATTTATG ATGTTATTGT CTTGGCCTAC AGAGTAAATG GACAATATAT	120
CACCGGAGGA ATAATTTATG ATGTTATT CONTROLLER AGAGTAAATG GACAATATAT	180
CACCGGAGGA ATAATTTATG ATGTTATTGT TGAACCTCCA MOTOTTAAATG GACAATATAT TGAACATGGG CATCAGAGGC CAGTAGCTTT CTTGGCCTAC AGAGTAAATG GACAATATCCT	240
	300
TATGGAAGGA CTIGCATCCA GCTTCCTAII IACAAIGGGA TICCTTCTTC TGTTCATTGG GGACCGATCG AATGCACCAA ATATCCCAAA ACTCAATAGA TICATGAGAA IGAAACTGCC	360
GGACCGATCG AATGCACCAA ATATCCCAAA ACTCAATAGA TIGGTTAAAACTGCC ATTCGTCTGT GTCCTATTGA GTTTTTTGAT GGCTAGAGTA TTCATGAGAA TGAAACTGCC	373
GGGCTATCTG AIG	
	60
Name: 223 Len: 308 Check. Name: 223 GGCACGAGGC TTCAAGCTAC TGCGGAATG CATCCTGCAG ATGACCCGGC CTGTGGTGGA GGCACGAGGC TTCAAGCTAC TGCTGAACTT GGCACGAGGC TGCTGAACTT GGCACGAGGC TGCTGAACTT	120
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TGTGCAGTAC AAGTTTAGTC ACCTGGCTCC CCGGGAGCGG CHANCOTGCCC AGTTTCGGCA AAAGATGTTC TTGCTCTGCC TTAACTACTG GAAGCTTGAG ACACCTGCCC AGTTTCGGCA AAAGATGTTC TTGCTCTGTTA	300
AAAGATGTTC TTGCTCTGCC TTAACTACTG GAAGCTTGAC RELACED GCTCTGTTA GAGGTCTAG GCTGAGGACG TGGCTACCTA CAAGGTCAAT TACACCAGAT GGCTCTGTTA GAGGTCTAC GAAACCACTC ATGTCTTTGG	360
CTGCCAGGTG CCCCAGAGCT GTGATAGCCT CCCCCGCTMC GTZTT	386
CCCAACCTT CTCCGGTCCA TTTTCA	
GCGAAGCCTT CICCGGTCCA 11-1-1	60
Name: 224 Len: 593 Check. 1000000000000000000000000000000000000	120
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CCTCGTCTGT CTACAGAACA CAGCCGTATC ACAGAACTIC TEANNOOTO AAACTGCACT TTTGATGTTT TTGCTGGGGT TGGGCCCTTT GCCATTCCAG TAGCAAAGAA AAACTGCACT TTTGATGTTT TTGCTGGGGT TGGGCCCTTT GCCATTCCAG TGTGTACAA CTGTAAATTA	-
TTTGATGTTT TTGCTGGGGT TGGGCCCTTT GCCA.1CCAG TATTGTACAA CTGTAAATTA GTATTTGCCA ATGATCTCAA TCCTGAATCT CATAAATGGC TGTTGTACAA CTGTAAATTA	480
GTATTTGCCA ATGATCTCAA TCCTGAATCT CATAAATGGC TOTOCAAGGA AATAAAGTGG ACCAAAAGGT GAAAGTCTTC AACTTGGATG GGAAAGAAA ACCCTCTGTG	540
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CACGTTGTCA TGAACTIGGC Additation 177 Check: 2689	60
Name: 445	: 120
GTAAGTTCAG CGCGCCCGCT CCGGCCGGCC CTGCGCGCTC CATCGAGGCC CTGCTGCCTC CGTCCCCGCT CTGCCTCACC CAGGATGAGT TCCACCCGTT CATCGAGGCC CTGCTGCCTCA	180
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GCGAGAAGCC CGAGGTCAAG CAGAAGTGGG CGTCGCGGCT CACCGGCAAG AAGGCGCCGC ACATCCGGCC CGAGTGCCGC GAGGACTTCG TGCTGAGCAT CACCGGCAAG AAGGCGCCGG	420
ACATCCGGCC CGAGTGCCGC GAGGACTTCG TGCTGAGCAT CHOOSTCGAC TGTCTCCGGC GCTGCGTGCT CTCCAACCCC GACCAGAAGG GCAAGATGCG GCGCATCGAC GGCATCC	477
	417
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Name: 226 Len: 299 Check: DEV. Name: 226 Len: 299 Check: DEV. GCCAAAGCTC AATACCCCAT TGCTGATTTG GTAAAGATGC TCACTGAGCA AGGCAAAAAA GCCAAAGCTC AATACCCCAT TGCTGATTTG GTAAAGATGC GRATGCTG GRATGCTGCTG GCCAAAGCTC AATACCCCCAT TGCTGCTGCTG GRATGCTG GRATG	G 120
GCCAAAGCTC AATACCCCAT TGCTGATTTG GTAAAGATGC TONCAGCTTAA TGTGCTGCTG GTCAGGTTTG GAATTCACCC AGTTGCAGGC CGAATGCCTG GTCAGGTTAA CCATGATTT	T 180
GTCAGGTTTG GAATTCACCC AGTTGCAGGC CGAATGCCTG GRCHOOTTTA GCTGAGGCTG GTGTGCCATA TGACATTGTG TTGGAAATGG ATGAGATCAA CCATGATTT GCTGAGGCTG GTGTGCCATA TGACATTGCA GCTAATGACA CTGTTAATTC AGCAGCTCA	A 240
GCTGAGGCTG GTGTGCCATA TGACATTGTG TTGGAAATGG ATGACATTC AGCAGCTCA CCAGATACTG ATTTGGTCCT TGTAATTGGA GCTAATGACA CTGTTAATTC AGCAGCTCA CCAGATACTG ATTTGGTCCT TGTAATTGGA GCTGTCCTTG AGGTCTGGAA ATCAAAGCA	299
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AGTGTTTGTC TTTGTCTGAA TGAGAAGTGA GAAGGTTTT ATTAAGTTTCG TAAGTTATT CATGTTCAAA TGTTTGAAAT CCCACAATGT TAGACCAATC TTAAGTTTCG TAAGTTATT CATGTTCAAA TGTTTGAAAT CCACAATGT AGTAGAACTG CATTGACTAA CCAGTCCCT	240
CATGTTCAAA TGTTTGAAAT CCCACAATGI TAGACCAATG TIMIGACTAA CCAGTCCCT CCTTTAAGAT ATATATTAAA CAGAAATCTA AGTAGAACTG CATTGACTAA CCAGTCCCT	T 300
CCTTTAAGAT ATATATAAA CAGAAATCTA AGIAGAACIG CATGTCTAACA CGCGTTTCA TGGATGGTGG TGAACCTGAA GCATGCTTTA ACCTCTAAGA CTGTCTAACA CGCGTTTCA	ra 360
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Name: 228 Len: 423 Check: 100 Name: 228 Len: 423 Check: 100 Name: 228 TTCCTCTGTC GGGTGTGGCC AAGTGGGGGAT AAAGAGAAGA GCAACATCTC TAATGACCATAGAAGAAGA GCAATCTGAA GGCCATAGAAGAAGA GCAATCTGAA GGCCATAGAAGAAGAAGA GCAATCTGAA GGCCATAGAAGAAGAAGAAGAAGAAGAAGAAGAAGAAGAAGAAG	AG 120
TTCCTCTGTC GGGTGTGGCC AAGTGGGGGAT AAAGAGAAGA GCATTCTGAA GGCCATAGA CTCCATGCTC TGCTCTGTAT CTACTTGGAG CACACAGAGA GCATTCTGAA GGCCATAGA	CC 180
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GAGATTGCTG GTGTTGGTGT CCCAGAACTG ATCAACTCTC CHITTAGAT GATGGCTG ACATTCCCTA CACTGACCAG GCATACTTTT GTTGTTTTCT TCCGTGTGAT GATGGCTG ACATTCCCTA CACTGACCAG GCATACTTTT GTAGTTTCT TCCGTGTGAT GATGGCTG	AT 300
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CAAAGAAGCT GTACTGCCAA GAACTTAAAA AGGTGATTGA AGCCTCCGAT GTTGTCCTAG 240 AGGTGTTGGA TGCCAGAGAT CCTCTTGGTT GCAGATGTCC TCAGGTAGAA GAGGCCATTG 240 TCCAGAGTGG ACAGAAAAAG CTGGTACTTA TATTAAATAA ATCAGATCTG GGTACCAAAG 300 GAGGATTTGG GAGAGCTGGG NTAAATTATT TTGAAGGAAA GATTTGCCCA ACAGTGGGTG 360 TTTCAGAGCC TCAACCAAAA CCCAAAGGGT TAAAGGGGGN GGTTTACCCA GGGTTTC 417 Len: 476 Check: 213A CGTACTGCTT CCGATATGGT ATCGACATCC CGTATCTTAG TTGCAGTAGT GAAGATGTGC 60 TATGAGGCTA AAGAATGGGA TTTACTTAAT GAAAATATTA TGCTTTTGTC CAAAAAGGCGG 120 AGTCAGTTAA AACAAGCTGT TGCCAAAAATG GTTCAACAGT GCTGTACTTA TGTTGAGGAA 180 AGTCAGTTAA AACAAGCTGT TGCCAAAAATG GTTCAACAGT TACCGAAAGCA 240 AGTCAGTTAA AACAAGCTGT TGCCAAAATG GTTCAACAGT TACCGAAAGCA 300
AGGTGTTGGA TGCCAGAGA: CTGGTACTTA TATTAAATAA ATCAGATCTG GGTACCAAAG 360 TCCAGAGTGG ACAGAAAAAG CTGGTACTTA TTGAAGGAAA GATTTGCCCA ACAGTGGGTG 360 GAGGATTTGG GAGAGCTGGG NTAAATTATT TTGAAGGGGGN GGTTTACCCA GGGTTTC 417 TTTCAGAGCC TCAACCAAAA CCCAAAGGGT TAAAGGGGGN GGTTTACCCA GGGTTTC 417 Name: 23 Len: 476 Check: 213A Name: 23 CGTACTGCTT CCGATATGGT ATCGACATCC CGTATCTTAG TTGCAGTAGT GAAAAGGCGG 120 CGTACTGCTT AAGAAGGGGA TTTACTTAAT GAAAATATTA TGCTTTTGTC CAAAAGGCGG 120
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GAGGATTTGG GAGAGGTGGG NTATATAAAGGGGGN GGTTTACCCA GGGTTG TTTCAGAGCC TCAACCAAAA CCCAAAGGGT TAAAGGGGGN GGTTTACCCA GGGTTG Len: 476 Check: 213A Name: 23 CGTACTGCTT CCGATATGGT ATCGACATCC CGTATCTTAG TTGCAGTAGT GAAGATGTGC 60 CGTACTGCTT DAGABTGGGA TTTACTTAAT GAAAATATTA TGCTTTTGTC CAAAAGGCGG 120
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Name: 233 TGGGATCATA AGGAGCCCTT AAATACTTGT TATTGACTGG GGTTATTTT ACTCTGAAAC 120 AAATGTGACA GGCTCTTTTT AGCAAAATTT TTGAAAATTT TTTTTGGTATT ACTCTGAAGG 180 AAATGTGACA GGCTCTTTC AGGGATTTAG GGAGTAGTTT TCATTCTACA TGAACTGAGG 240
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GTGATGATGG GCAGCCTGGT GTACCTGCGG CTGGGCTTGG AGAAGTCACC CTACTGCCAC 60 CTGCTGGACA GCAGCCACTG GGCAGAGATC TGTGAGACCT TTACCCGGGA CGCCTGTTCC 120 CTGCTGGGGC TTTCTGTGGA GTCCCCCCTT AGCGTCACTT TTGCCTCTGG CTGTGTGGCG 240 CTGCCTGTGT TGATGAACAT CAAGGCTGTG ATTGAGCAGC GGCAGTNCAC TGGGGTCTGG 300 AATCANAAGG ACGANTTACC GATTGAGATT NAACTAGGCA TGAAGTNCTG GTACCACTCC 306
Name: 237 GTCAAAATAT TACAGTAGAA TCTGAGTGTA ATATGTGTAA CCAAAATGAG AAAGAATACA 60 GTCAAAATAT TACAGTAGAA TCTGAGTGTA ATATGTGTAA CCAAAATGAG AAAGAATACA 120 AGAAATGTTT CTGGAGCTAG TTATGTCTCA CAATTTTGTA GAAATGTTT AAAACTTCTC AGTGAAAATG TTGGCTAGGC AAGTTCAGTT AAAATATAGT AGAAATGTTT 240 ATCCTGGTAT CTCTAAGTAT ACATTTAATT GTACAGAAAA TTTACAGTGT AACATTGTTC AACATTTGCA GATTGACTGT ATATGACCTT AATCITTGTG GCAGCCTGAA GGATCAGTGT 300 AACATTTGCA GATTGACTGT ATATGACCTT AATCITTGTG CTAGGACTTC CNTTCTCAGC TTCTCCCCTT 360 AGTTAATGCC NGGGGAAAGT GCTTTTTTAC CTAGGACTTC CNTTCTCAGC TTCTCCCCTT 395
AAAGAGACCC CTAANTA.OG CCRTATA COCCATA COCCATA COCCATA COCCATA COCCATA COCCATA COCCATA CACCACA COCCATA CACCACAT TAATTCCAGC TGCGTGCATA GATCACATT TTAAAATGTA AAAATGCAAG 120 CAAAAACAGC TGTAACAAAG AAAGTGTGCT CAAGGACCAA AGATTTAACA GATAAAAATA 120 CCCAATTAGA AGAGATATAG TAGACTATAT GAAGAGAGAT TATATTTGTT ACACACCAAT 180 ATACATCAAA GTGCCTGTTG CCTTCIGAAA ATTTGAAGTG GCAAAATTAT TTTATGGTTT 240 AATGATTATT TTATTTTATC AGGGACTGCC TCAAGAAGAA AATAACATAA GCTTGTGGAA 300 AATGATTATT TTATTTTATC AGGGACTGCC TCAAGAAGAA AATAACATAA GCTTGTGGAA 360 AATGATTATT TTATTTTATC GGCAAAATACT TGTATTAAAG TTAACNTTGT 360 AGGGTGGGGAG AAAATGCCCT ATTTTTCTT GGCAAAATACT TGTATTAAAG TTAACNTTGT 420 TGGATGTGGAA TATTATCCTA GGGTACNGTG TATGTGTGTA TTAATTATAN GGTGTGTGTG 420 A40
TANATTATAC CNTTTATATA Name: 239 NGGCTCCTAT CAGTGCACCT GCCCTGATGG TTACCGCAAG ATCGGGCCCG AGTGTGTGGA CATAGACGAG TGCCGCTACC GCCTGATGG TTACCGCAAG ATCGGGCCCG AGTGTGTGATGT CATAGACGAG TGCCGCTACC GCCATGCCA GCACCGCTGC GTGAACCTGC CTGGCTCCTT CCGCTGCCAG TGCGAGCCGG GCTTCCAGCT GGGGGCCTAAC AACCGCTCCT ATGGGACCTT GAACGAGTGT GACATGGGGG CCCCATGCGA GCAGCGCTGC TTCAACTCCT ATGGGACCTT CCTGTGTCGC TGCCACCAGG GCTACCTCTG GCATCGGGAT GGCTTCTCCT GCAGTGATAT CCTGTTGTCGC TGCCACCAGG GCTACCTCTG TTCAGTACCG CTGCGTCAAC GAGCCAGGGC 360 TGATGAGTGT AGCTACTCCA GCTACCTCTG TTCAGTACCG CTGCGTCAACA GGNTTTTGCC CCACAGGGTT TACCAGCTGN TGGGCCAAAAA GGNTTTTGCC AAGAACATTT GATTGAGTGT TGCGNAACAG TGGTTCCGAG GGNCCAAANT AAGAACATTT GATTGAGTGT TGAGTTGGT TGCGNAACAG TGGTTCCGAG GGNCCAAANT TGATTGAGTGTGT TTAACGT
Name: 24 AATTCGGCCC GAGGGTCCTT GGTGCAGATC CACGAAAAAA ACGGCTGGTA CACACCCCCA AAAGAAGACG GCTAACCCTG GAGTATCACC CTTCCTCCCT CCCCAGGCAC CACTGGACCA AAAGAAGACG GCTAACCCTG GAGTATCACC CGCTGCCTCT GTGGTTCCCT CCCTCATTTT ATTACCTTTG AATGCTGTAT TTGGATCTCA CGCTGCCTCT GTGGTTCCCT CCCTCATTTT ACCCTGGACGT GATAGCTCTG CCTATTGCAG GACAATGATG GCTATTCTAA ACGCTAAGGA TCCTGGACGT GATAGCTCTG GTTTNAAAGT ACTCAAGA
Name: 240 GAGACAGATG GCCCACCAGG AGCTGTTGCT CTGGTTGCCT TCCTGCAGGC CTTNGAGAAG GAGACAGATG GCCCACCAGG AGCTGTTGCT CTGGTTGCCT TCCTGCAGGC CTTNGAGAAG GAGACAGATG GCCCACCAGG AGCTGTTGC ACCAGAAGAT TGTTGAAGAT 120 GAGGTCGCCA TAATCGTTGA CCAGAGAGCC TGGAACTCA AGGTGGATCA 180 GCTGTTGAGC AAGGTGTTCT GAAGACGCAG ATCCCGATAT TAACTTACCA AGGTGGATCA 240 GTGGAAGCTG CTCAGGCATT CCTTGTGCAAA AATGGGGACC CGCAGACACC TAGATTTGAC 300 CACCTGGTGG CCATAGAGCG TGCCGGAAGA GCTGCTGATG GCAATTACTA CAATMGCAAG 300 GAAGATGGAA CATNCAAGCA CTTNGGTTGA NCCCATTTNA ACGATCTNTT TCTTTNGCTT 360 GAAGATGGAA CATNCAAGCA CTTNGGTTGA NCCCATTTNA ACGATCTNTT TCTTTNGCTT 369
GCGAGGANG Len: 248 Check: 1F04 Name: 241 AATCTAATTC AAATTGTCAA AGCTACAAAA GGGGGGAAGA CATCTGTATT ANTTTTGCTA 120 AGTCACAACA TCCTAAAACA AAATACTACT ACTGTCAGCA GATCCATTAT ACACATTTCT 180 GATGAAATCC ATTAGAACAA TAAAAAATTTC ATCTTGAGAA ATAGCCACAA TGAAAGTAAT 180 GATGAAATC ATTAGAACAAT ACAGNTCTAC AGATGCAGTT GCTCATGAGT TTACACATGC 240 TTACACAATA TAAAACAATG ACAGNTCTAC AGATGCAGTT GCTCATGAGT TTACACATGC 248
ATACACAA Name: 242 GTTTCCAAAA TTCACTGTAC ATGATCAGTT TGGTGTTCTT GTACCACAGT TTTTAACTGA 60 GTTTCCAAAA TTCACTGTAC ATGATCAGTT TGGTGTTCTT GTACCACAGT TTTTAACTGA 120 AGGAACCAGT TGTAACAGTC TCAATTTTAA CTAAAACTTG AAGAACTAAA ACAACAATGC 120 AAACCTTTCA GCATTGTTTG GCCAAACTTG TTAAAACTGT AATGCAAGAA CCAAATGCAC 180 AAACCTTCA GCATTGTTTG GCCAAACCAT TGAHTTTYTC ACCCAAGAGT GAAAAARGGA 240 TGGGATGTGG CACCAACTAA TTAAAAGRGCA GAMCTCCTGA CTACCATT 288 AAATCTACCA TGGCTTGAAG TTAAAAGRGCA GAMCTCCTGA CTACCATT 600
AAATCTACCA TGGCITGAAG ITHE 423 Check: 1FE0 Name: 243 Len: 423 Check: 1FE0 Name: 243 Len: 423 Check: 1FE0 AAAGAGTTAA GGAAGGCAGG TTGTNCTTCT ATTCAGGNCA CTCTTCGTTT TNCATGTACT 60 AAAGAGTTAA GGAAGGCAGG TTGTNCTTCT ATTCAGGNCA GGGAGACTCT 120 GCATGCTGTT TGTGGCACTT TATCTTCAAG CCAGGATGAA GGGAGACTGG GCAAGACTCT 120 TACGNCCCAC ACTGCAATTT GGTCTTGTTG CCGTATCCAT TTATGTGGGC CTTTCTCGAG 180

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GAAGTGGTCG AACITTAAG AAGATTTACA AAACGCTCAA GAAGATGAG GTTTTAGCTC 420 AGGATGTGAT CAACTTTAAG AAGATTTACA GAGCGTCAAG GAGCGAATCC GTTTTAGCTC 460 TGTTCCCCGT GCAGACAAAA TACATGGGAA CTTTCCNGGT
TOTTCOOCGT GCAGACAAAA TACATGGGAA CTTTCCNGGT
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Name: 245 CCAAGCCCAT GAGGGCCGCC CGCCCGGCCG CCGGTGCTGA CGAGACGGAG CTOCAAGCCAT 120 CCAAGCCCAT GAGGGCCGCC CGCCCGGCCC AAGAATCGAT TCCAGCGGTT CATGAACCAT 130 CCGAGGAGGA GCAGAGGAT AATGCGGTTC AAGAATCGAT TCGAGCTGCTAC 240
CCAAGCCCAT GAGGGCCGC AATGCGGTTC AAGAATCGAT TCCAGCGGTTC TAACTGTTAC 130 CCGAGGAGGA GCAATGGCCG CTACAAGCCA ACTTGCTATG AACATGCTGC TAACTGTTAC 240 CGAGCTCCAG CCAATGGCCG CTACAAGCCA ACTTGCTATG CCCTCCTCCA TCGGCTGTCT 240 CGAGCTCCAG CCAATGGCC TCCGGCCATC GTGGGCAGTG CCCTCCTCA TCGCCTCTTC 300
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CGAGCTCCAG CCARTST TCCGGCCATC GTGGGCAGTG CCCCTCTTC 300
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ATCGCTTCTA CAGTALLOS AGATGGTT ATCTATTTCT TCATTGC.GC 1480 CATTGTTTC ACATGTGTGA TAGAATGGTT ATCTATTTCT TCATTGCGTTG GTTTATCTGG 480 CCATGGTTAA ATCTTCGTGA ACTTGGACCC CTGGCATCTC ATGAAAAATA TAAGGTGGTT 540 CTCATGGCAG CTGGAGGAAC CATTTATGTA TTTCTCTACC ATGAAAAATA TAAGGTGGTT 600 CTCATGGCAG CTGGAGGAAC CATTTATGTA TTCTCCAGCCT TGGTGGTGAC ATCAATGAAC 600
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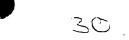
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AGTGGAAAAG AAGAAGATAA AGTTCGTGAA AAGGAAGAAT CCAAAAAGGA GGAAACICCA	540
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TGCTGCTTTT GAAGGAAGTG ATGGTAATAA AGTGAAAACA TTTGTGCGAG GGGGTGTTGT TAAIGCAGCT AAAGAAGAAC AIGAAACAGA TGAAAAAAGA GGTAAAATCT ATAAGCCATC TTCAAGATTT GCAGATCAAA AAAATCCTCC AAATCAGTCT TCCAATGAAA GACCACCATC TCTTCTTGTG ATAGAAACCA AAAAACCTCC ACTTAAAAAA GGAGAGAAAG AAAAGAAAAA 600 AAGCAATITG GAACTCTTCA AAGAAGAATT AAAGCAAATT CAAGAGGAAC GTGATGAGAG ACATAAAACA AAAGGCAGAT TAAGTCGATT TGAACCTCCT CAGTCAGATT CTGATGGTCA GCGTCGTTCT ATGGACGCGC CTTCAAGAAG AAATAGATCA TCTGGTGTTC TTGATGATTA CGCACCTGGC TCACATGATG TAGGAGATCC AAGCACTACT AATTTATACC TTGGAAACAT TAATCCACAG ATGAATGAAG AAATGCTGTG CCAAGAATTT GGAAGATTTG GACCGTTAGC 900 CAGTGTGAAA ATCATGTGGC CTAGAACTGA TGAAGAAAGA GCCAGAGAGA GAAATTGCGG CTTTGTGGCC TTTATGAATA GAAGAGATGC TGAAAGAGCT TTAAAAAATT TGAATGGAAA 1020 AATGATTATG TCTTTTGAAA TGAAGTTAGG TTGGGGTAAA GCTGTACCTA TTCCTCCACA 1080 TCCARTATAC ATTCCGCCTT CTATGATGGA ACATACGCTT CCCCCACCTC CATCCGGACT GCCTTTTAAT GCGCAGCCTA GAGAGCGGTT AAAAAACCCT AATGCTCCTA TGTTACCGCC ACCTARARAC RARGAGGATT TTGAGRAGAC TCTGTCGCAR GCCATAGTCR ARGTGGTTAT CCCAACAGAA AGGAATTTGC TCGCCCTGAT ACATCGAATG ATAGAGTTTG TTGTACGTGA AGGGCCAATG TTTGAAGCTA TGATTATGAA CAGAGAAATC AACAATCCTA TGTTCAGGTT GCAGGGAGAT TCTCCAACTA AATGGCGGAC GGAAGATTTT CGTATGTTCA AAAATGGATC TTTTTGGAGG CCACCACCAT TAAATCCGTA CTTGCATGGA ATGTCAGAAG AGCAAGAAAC 1560 AGAAGCTTTT GTAGAGGAAC CTAGTAAAAA GGGAGCACTT AAGGAAGAAC AGAGGGATAA 1620 ATTGGAAGAA ATCTTGCGGG GATTAACTCC AAGGAAAAAT GATATTGGAG ATGCAATGGT 1.680 TITCTGTCTT AATAATGCTG AAGCTGCTGA AGAAATAGTG GATTGCATTA CTGAGTCGTT 1.740 GTCCATCTTA AAGACACCCC TTCCTAAAAA GATTGCCAGA TTATATTTGG TTTCTGATGT 1800 TTTGTACAAC TCTTCAGCCA AAGTTGCTAA TGCTTCATAT TATAGAAAAT TTTTTGAAAC 1860 AAAGTTATGT CAGATATTTT CAGACCTCAA TGCCACCTAT CGTACAATTC AAGGCCATTT 1920 ACAATCTGAA AACTTTAAGC AACGGGTAAT GACTTGCTTC AGAGCATGGG AAGATTGGGC AATTTATCCA GAACCATTTT TGATCAAACT ACAAAATATT TTCTTAGGAC TTGTAAATAT 2040 TATTGAAGAA AAGGAAACAG AGGATGTTCC AGATGACCTT GATGGTGCCC CCATCGAGGA 2100 AGAGCTIGAT GGTGCACCTC TGGAAGATGT AGATGGAATT CCTATTGATG CTACTCCCAT 2160 CGATGATCIT GATGGAGTCC CTATAAAAAG TCTTGATGAT GATCTTGATG GAGTGCCTTT 2220 GGATGCAACT GAAGACTCAA AAAAGAATGA GCCTATATTT AAAGTTGCCC CATCAAAATG 2280 GGAAGCIGIG GAIGAATCIG AATIGGAAGC ACAGGCIGII ACAACTICIA AAIGGGAATI 2340 ATTTGACCAG CATGAAGAAT CAGAAGAAGA AGAAAATCAA AATCAAGAAG AAGAAAGTGA 2400 AGATGAAGAA GATACICAAA GITCCAAATC TGAAGAACAT CATTTGTACT CTAATCCAAT 2460 CARAGAAGAA ATGACTGAGT CTAAGTTCTC TAAGTACTCT GAAATGAGTG AGGAAAAACG 2520 AGCCAAACTT CGTGAAATTG AGCTCAAAGT TATGAAGTTT CAGGATGAAT TGGAATCTGG 2580 GAAAAGACCT AAAAAACCAG GCCAGAGTTT TCAGGAGCAA GTAGAACACT ACAGAGATAA 2640 ACTICITCAA CGAGAGAAG AGAAAGAGII AGAAAGAGAA CGAGAAAGA ACAAGAAAGA 2700 TARAGAAAA TTGGAATCTC GCTCCAAAGA CAAGAAGGAA AAAGATGAGT GTACTCCGAC AAGGAAGGAA AGGAAGAGGC GACACAGTAC ATCCCCCAGC CCATCTCGCA GTAGCAGTGG 2820 TAGACGAGTG AAATCCCCAT CACCAAAATC GGAGCGATCA GAGCGTTCAG AAAGATCTCA 2880 TANAGAGAGC TCACGGTCCA GGTCATCTCA CAAAGATTCT CCTAGAGATG TTAGCAAAAA 2940 AGCCAAAAGA TCACCATCTG GTTCAAGGAC ACCTAAAAGG TCTAGGCGAT CACGGTCTAG 3000 ATCTCCTAAA AAATCAGGAA AGAAGTCCAG ATCCCAGTCC AGATCTCCAC ACAGGTCTCA 3060 TAAAAAGTCA AAGAAAAACA AACACTGACG TAAATTTTTA AGATGCTGTC ACTTATTGGA 3120 AATGCGATTT GTTTTGTGCC TGAACGGTCT GTTTTTTAAA AAAACAAAAA ATCAAATGAA 3180 AGAGCATICC TGGGGTTTTT TGTTTGTTTG TGTATGCATG TGTAAACTCA TGAGCAACTG CATCTGTAGA TCTGTCATTG TITTATATTG TGTAAATTAC TTTCATTGTG GCTATTTCTC 3300 AAGATGAAAT TTTTATTGTT CTAATGGAIT TCATCAGAAA TGTGTATAAT GGATCTGCTG ACAGTAGTAG TATTTTGTTT TAGGATGTTG TGACTTAGCA AAAATAATAC AGATGTCTTC CCCCCTTTG TAGCTTTGAC AATTTGAATT AGATTTCAAA TAAAATCTGA ACAGAAAACT 3480 ATAATGTTGT TTTTTTGCCC CACCGGTGAT ATTAAGTCCC TTAAAGTCCT ACTGAGTTTC 3540 ACACTACTGT TGTGCTTCTT ATACCTGATG CACTTTATAA GCCCCAGTGT TCAAGTAGCT 3600 TAAGTITTAT ATTTACTAAG ATGACTATCC AAATTAAGGG ACCTGAGACT CCTATTTGGT GGTTTGCTAA CCATTTGCTT TTGATAAGTT TCTCTTGGGT AATACTAATA CCCAGATATC AAAGACTAGG TAGATATGGC ATGGCGTTTT GTTAGTGGAA TGCCTGGCTA AAACATTTTT 3730 TTCACAGAAG CAATATGATT TCCATACATC CAACCCATGT TCTGAGCAAC TACTTACTTT TAGGGGGAAA TTAAATATCT TTTCATTTCC TCTTCTATTA TGAAAGAAGT TTATTTGTAA AACAAATTTT CTAACAAGGT TTGGCCATAG AATTCTCTTG TATGATTGTT GACCTTTTAT AATCTTCTGT AGGCTATCTT TCAAACACTG GCATCAGAAT ATTTTTTATA AGTTTGTGTT TARACAGCTT AGTTGGTCCC CCCCCCACT CCCAAGAGAC TTGGGTTTAG TTATAGCTTT AAGTAAAATT TAAAAATAAA ATGTTTTTCA GGAAACTTCG TATCTAATGG TTTGTAAATT 4140

- CONCRETATION GARANTAAN S	1200
CAAGGTGCAA AAAGTTGATT TAAACCATTT GCAGAGTTGA ACTCTATTAT GAAAATAAAT 4	4260
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TTGCTACGGT ATGAGGAAGA AATAAAACTT GIGIAATGT COTTAGAATCT TGATTTCAGT CATAAAAAAG GGTTATGTAG AATTGAACTG ACACTATTAT TTGTGAATCT TGATTTCAGT CATAAAAAGAG COTTAAAAAGAG COTTAGAAAAGAG COTTAGAAAAGAG COTTAGAAAGAGAG COTTAGAAAAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAG	4380
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AGTAGCTTTG GAAATGAGCC AATCACTGTT TTACTTAALG GITCTTTGTT AGGAAACATT ATTGCTTGAA AGTTATTTCC TTATTCACTG TTTTGTTAGT CCATTTTGTT AGGAAACAT ATTGCTTGAA AGTTATTTCC TTATTCACTG ACCTGAACAT TTGGTGCTGA TACTCAAAAA	
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AATTCCTAAA AATTTGTTCA GAATAATTAA AAGTGAACAT TIGGTGGTCAT TGCCTGGGAG CCTACAAATG TAGCCATTTA AAAAGTAACA TGTTTTTCTC CCCTGCTCAT TGCCTGGGAG	4800
CCTACAAATG TAGCCATTTA AAAAGTAACA TGTTTTTCIC COOTGGTGTCG AGTTGGTGGT AATGGAATTT TATATAACTA CCTTTCTTTG CAAAAATAAC GGTCGTGTCG AGTTGGTCAGGT TAGGAATTA TATATAACTA CCTTTCTTTC TAGTATAGGC TTAGAAATAA TTGGTCAGGT	4960
AATGGAATTT TATATAACTA CCTTTCTTTG CAAAAATAAC GCTGGTAATAAA TIGGTCAGGT GATTTTGGCA TTCCATCTTG CACTGGTTTC TAGTATAGGC TTAGAAAAA AGACATCCTG	4920
GATTITGGCA TICCATCITG CALIGRATIC COTTATITCT CITCAAAAAA AGACATCOIG	4980
AATAATCTTI CCAGTCAAGT TGCAAGGGAI GTTGCCTT ATTTGTAATA TTTTTCCTAC	5040
CGGGATTGAG TAGAAAATTT TAGGICAGII ITGGACAT ACAAGTGTCA TGGTTTATCT	5100
TACATTGGAG TITAGCAGIT CITTITITCT GGATCCAGAI ACAMOTOTO AGGCCIGATA TACAGTGGGI GAAACTGACI TICTITITGGI TGGGTGGGTG AGGATTTCIT AGGCCIGATA TACAGTGGGI GAAACTGACI TICTITITCT ACATATTAGA TIGTATTGGA TITTITITITC	5160
TACASTEGGT GAAACTGACT TICTITIGGT TGGGTGGGTG AGGAITTCCA ITTITITITIC	5220
TACAGTGGGT GAAACTGACT TTCTTTTGGT TGGGTGGGTG ACCITATTGGA TTTTTTTTTC GAATATATAT TCTGTGAAGT TTGTTAATGT ACATATTAGA TTGTATTGGA TTTTTTTTTC GAATATATAT TCTGTGAAGT TTGTTAATGT TATTTCCAGT TTTACTTCAT GACAAATTAC	5290
GAATATAT TOTGTGAAGT TTGTTAATGT ACATALIAGA LIGHTOOT GACAAATTAC TTGAATTGCA AATGGTATTA TTAGATAGGT TATTTCCAGT TTTACTTCAT GACAAATTAC TTGAATTGCA AATGGTATTA TTAGATAGGT ATTCTATGAA AGTTTAATGG GATCAGAAAT	5340
TTGAATTGCA AATGGTATTA TTAGATAGGT TATTTCCAGT TITTAATGG GATCAGAAAT CTAGAGTAAA CCTACTTAAT ACTCCAATGG ATTCTATGA AGTTTAATGG GATCAGAAAT CTAGAGTAAA CCTACTTAAT ACTCCAATGG CATATTTTA TAATAGCTTA TTATTCATGT	5400
CTAGAGTAAA CCTACTTAAT ACTCCAATGG ATTCTATGAA AGTTATAGCTTA TTATTCATGT TGGTGACTTA TAAGGGGGAA GATATTCTAC CATATTTTTA TAATAGCTTA TTATTCATGT	5460
TGGTGACTTA TAAGGGGGAA GATATTCTAC CATATTTTA TAATMGGTTGA CTAGAATGTT TTCTTGTCTG AAGGACACTC AAGTTACAGA GCAAAATTTC TATAGGTTGA CTAGAATGTT TTCTTGTCTG AAGGACACTC AAGTTACAGA ATCATGTTCT ATCTGTGGAC ACCTTACTGTC	5520
TTCTTGTCTG AAGGACACTC AAGTTACAGA GCAAAATTTC TATAGGTGGAC ACTTACTGTC CATAAGCATG GTCTTCCAGT TGCAGGAAAG ATCATGTTCT ATCTGTGGAC ACTTACTGTC CATAAGCATG GTCTTCCAGGTTC TTATAAAGGG CATGACTTAG	
CATAAGCATG GTCTTCCAGT TGCAGGAAAG ATCATGITCT ATCTGTAAAAGGG CATGACTTAG CTCTACCACA GCTACGTGCC AGAGTTGTTT TCCACAGTTC TTATAAAGGG CATGACTTAG CTCTACCACA GCTACGTGCC AGAGTTGTTT TCCACAGGTTG TTACTAGGT TAATGACATT	5580
CTCTACCACA GCTACGTGCC AGAGTTGTTT TCCACAGTTC TTATACTAGGT TAATGACATT GCTCTTTACC CTCCAACTTA ATGTTTATAC ACAGGGATTG TTTACTAGGT TAATGACATTA GCTCTTTACCA	5640
GCTCTTTACC CTCCAACTTA ATGTTTATAC ACAGGGATIG TITACTACCA TAACTCCCCT CTCTTCTGTA GGTGAGAGAA AATAAGTAAG TCTTGATCTG TTTCTTACCA TAACTCCCCT CTCTTCTGTA GGTGAGAGAA CACGTCTCTG AATTTTTTCT TTAACGTTAT	5700
TAACTCCCCT CTCTTCTGTA GGIGAGAGAA GIGGTCTCTC AATTTTTCT TTAACGTTAT	5760
AAGAGAGACA GACCTATGAT GGAAAATGAT	5820
AGTTCCTTAT TACAGATAGI AAGCATATOO TOOLAA AGATCTTTGC TTTTATTTGG	5880
AGTTCCTTAT TACAGATAGT AAGCATATGG GAATTTCTGA GCTATATTTGC TTTTATTTTGG TAGAAATTAA AACTAACACA ACAAAAGGCG CTGAATCAAA AGATCTTTAC TTTTATTTTGG TAGAAATTAA AACTAACACA ACAAAAGGCG ATGGCAGAAA TTACTCTACA CAGACCTGAT	5940
TAGAAATTAA AACTAACACA ACAAAAGGGG CTGAATCAAA ACATCTACA CAGACCTGAT CTCAGAATGT TTTTGGCTTT TCTGCTAAAG ATGGCAGAAA TTACTCTACA CAGACCTGAT CTCAGAATGT TTTTTGGCTTTTTTCCC CAATTAGTGA	6000
CICAGAATGI TITTGGCTII TCTGCTAAAG ATGGCAGAAA IIACICC CAAIIAGTGA TITTCITTAI TGCAGACCAI TCTTGTGGGC TTACCCTGAG ACTITTATCC CAAIIAGTGA	6060
TTTTCTTTAT TGCAGACCAT TCTTGTGGGC TTACCCTGAG ACTITACATATT ATCTTGGAGG GAATACTTGC TTATTTATGA CTTAGGTATT TCCCCCCAAA CTTTAATATT ATCTTGGAGG GAATACTTGC TTATTTATGA CTTTAACTGTG ATTAAATTTA GGTTTATTAG	6120
ATCTTGGAGG GAATACTTGC TTATTTATGA CTTAGGIAI: 10000ATTA GGTTTATTAG CTTGAGCACT TGAAAATACT TTTGAGAAAT TTTAACTGTG ATTAAATTTA GGTTTATTAG CTTGAGCACT TGAAAATACT TTTGAGAAAT GGTGTAAGTT CTGAAAAATT ATATGACCGT	6180
CTTGAGCACT TGAAAATACT TTTGAGAAAT TTTAACIGIS ATTAACACGT AAATATTCTG TACACATTTG CCTCCATGGT GGTGTAAGTT CTGAAAAATT ATATGACCGT	6240
AAATATTCTG TACACATTTG CCTCCATGGT GGTGTAAGTT CTCATAAATAA ATCTCTGTAT GACAATAGTT TATCATCATC ATTATTGTTA TTCAAAATAA GGGTAAATAA ATCTCTGTAT	6300
GACAATAGTT TATCATCATC ATTATTGTTA TICAAAATAA GCGTTTCTTTA GCAGAGAAAG TGCCAAAGTG ACTTAAACTG TTCTGATGAC CACACAGTGT ACAGTTTACA AATAAGGTTT TAGCAGTTTACA AATAAGGTTT	6360
TGCCAAAGTG ACTTAAACTG TTCTGATGAC CACACAGTGT GAATTACA AATAAGGTTT TTGGTTTTAA AAATAAATAG TACCACTTTT CTAAGACTGT ACAGTTTACA AATAAGGTTT TTGGTTTTAA AAATAAATAG TACCACTTTT CTAAGAGAAAATT	6420
TTGGTTTTAA AAATAAATAG TACCACTTTT CTAAGACTGT ACAGCAATT ACAGAAAATT TTTTCTTTGT TGTTTTCCTC TTCTATTAAG TTTTAAGGA ACATGTGACT GTAAAATCTC	6480
TTTTCTTTGT TGTTTTCCTC TTCTATTAAG TTTTAGTGAA AAGGTGTGACT GTAAAATCTC GTGCAGATAC TAGTGAAGAT ACTAGTATAA GTTTAAAGGA ACATGTGACT GTAAAATCTC	5 6480
GTGCAGATAC TAGTGAAGAT ACTAGTATAA GTTTAAAGGA ACATTTAGAA TAGATTTTAG ACATTTACAA AGTGCTTGAT CTCTTCATAT TTCACACGCA TGTTTTAGAA TAGATTTTAG ACATTTACAA AGTGCTTGAT AAAATTTTTG TTACCAACTT CCTAGGACTT	5 6540
ACATTTACAA AGTGCTTGAT CTCTTCATAT TTCACACGCA TGTTTACAACTT CCTAGGACTT GGAGTGTTTA ATTCATTATC CTTTTGACTT AAAATTTTTG TTACCAACTT CCTAGGACTT GGAGTGTTTA ATTCATTATC CTTTTGACTT AAAATTTTTG TTGATGCTAG ACTAAAAAGG	
CONCRETTEN ATTCATTATO CITITIONCII IMMILIAINI TECHNE ACTANANGO	r 6600
GGAGIGITIA FILLOWARD COCA COCA ACTICATION ACTIVITIES	r 6660
AGATAATATA TAAATAAGTA CAAATCOCKO DAGATTTAAT GCCTCAGTG	r 6660 r 6720
AGATAATATA TAAATAAGTA CAAATCOCKO DAGATTTAAT GCCTCAGTG	r 6660 r 6720
AGATAATATA TAAATAAGIA CAAATTGT TCCATTGTTG AAAATTTGAT GCCTCAGTG' GGGAATGTGC TGCTGTTCAAT GTAAATGGAT TATATGTATA ATTGGTAAT	r 6660 r 6720
AGATAATATA TAAATAAGTA CAAATCCCAO GAAATTTGAT GCCTCAGTG' GGGAATGTGC TGCTGTTCCG TGAGCCTTGT TCCATTGTTG AAAATTTGAT ATTGGTAAT' TTATTCAGTA CCACCTCATG GAGCTTCAAT GTAAATGGAT TATATGTATA ATTGGTAAT' TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATCAT GTC	r 6660 r 6720 r 6780 6823
AGATAATATA TAAATAAGTA CAAATCCCATC AGGAATGTGC TGCTGTTCCG TGAGCCTTGT TCCATTGTTG AAAATTTGAT GCCTCAGTG GGGAATGTGC TGCTGTTCCG TGAGCCTTCAAT GTAAATGGAT TATATGTATA ATTGGTAAT TTATTCAGTA CCACCTCATG GAGCTTCAAT GTC TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATCAT GTC Len: 6252 Check: EDD Len: 6252 Check: CTGGGCCTGC TGGGCGCAG	T 6660 T 6720 T 6780 6823
AGATAATATA TAAATAAGTA CAAATCCCATC AGGAATGTGC TGCTGTTCCG TGAGCCTTGT TCCATTGTTG AAAATTTGAT GCCTCAGTG GGGAATGTGC TGCTGTTCCG TGAGCCTTCAAT GTAAATGGAT TATATGTATA ATTGGTAAT TTATTCAGTA CCACCTCATG GAGCTTCAAT GTC TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATCAT GTC Len: 6252 Check: EDD Len: 6252 Check: CTGGGCCTGC TGGGCGCAG	T 6660 T 6720 T 6780 6823
AGATAATATA TAAATAAGTA CAAATCCCAGTG GGGAATGTGC TGCTGTTCCG TGAGCCTTGT TCCATTGTTG AAAATTTGAT GCCTCAGTG TTATTCAGTA CCACCTCATG GAGCTTCAAT GTAAATGGAT TATATGTATA ATTGGTAAT TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATCAT GTC Name: 254	F 6660 T 6720 T 6780 6823
AGATAATATA TAAATAAGTA CAAATCCCAGGGGGAATGTCAGTGGGGGAATGTCC TGCTGTTCCG TGAGCCTTGT TCCATTGTTG AAAATTTGAT GCCTCAGTGGGGGAATGTCAGT GAGCTTCAAT GTAAAATGGAT TATATGTATA ATTGGTAATGTTT TGTAGATTGT AGATTAAATG CACTCATCAT GTC Name: 254 GCGGGGGGCA ATGGCACTGC AGCTCTGGCC CCTGACCCTG CTGGGCCTGC TGAGCCACC TGCCAGCCTG AGGCCCCCA AGCTGGACTT CTTCCGCAGC GAGAAAGAGC TGAACCACC	F 6660 F 6720 F 6780 6823 G 60 F 120 F 180
AGATAATATA TAAATAAGTA CAAATCCCCC COGGCCCTGG ACAACAAGAA	F 6660 T 6720 T 6780 6823 G 60 ET 120 ET 180
AGATAATATA TAAATAAGTA GGGAATGTGC GGGAATGTGC TGGTGTTCCG TGAGCCTTGT TCCATTGTTG TATTCAGTA CCACCTCATG GAGCTTCAAT GTAAATGGAT TTATTCAGTA TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT GTATAGTAT TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT GTC CACCTCATCAT TGTATAGTTT TGTAGATTGT AGATTAAATG AGATTAAATG CACTCAGCAT GTC CACCTCATCAT GTC CACCTCATCAT CACCTCAGCAT GTC CACCTCAGCAT CACCTCAGTGT CACCTCAGCAGCAGCAGCAGCAGCAGCAGCAGCAGCAGCAGCAGC	F 6660 T 6720 T 6780 6823 G 60 ET 120 ET 180 LA 240 AA 300
AGATAATATA GGGAATGTGC GGGAATGTGC GGGAATGTGC TGTGTTCCG TGAGCCTTGT TGAATAAGTA CAATGCCATGT TGAGATTGCC TGAGCCTTGT GAGCTTCAAT GAGCTTCAAT GAGCTTCAAT GACCTCATCAT GAGCTTCAAT TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATGTG GACCTCATCAT GACCTCATCAT CACTCATGTT AAAATTTGAT ATTGGTAAT CACTCATGTT AAAATTTGAT ATTGGTAAT CACTCAGTG GACCTCAGT GACCTCAGT CACTCAGTG CACTCAGT CACTCAGTG CACTCAGTG CACTCAGTG CACTCAGT CAC	F 6660 T 6720 T 6780 6823 G 60 ET 120 ET 180 LA 240 AA 300 AA 360
AGATAATATA TAAATAAGTA GGGAATGTGC GGGAATGTGC TGGTGTTCGG TGAGCCTTGT TCATTCAGTA CCACCTCATG GAGCTTCAAT GTAAATGGAT TTATTCAGTA TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT GTATAGTTT TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT GTC CACCTCATCAT GTC AGATTAAATG AGATTAAATG CACTCATCAT GTC CACCTCATCAT GTC AGATTAAATG AGATTAAATG CACTCATCAT GTC CACCTCATCAT GTC CACCTCATCAT CCACCTCGC CCTGGGCCCTGC CTGGGCCCTGC CTGGGCCCTGC CTGGCCCTGC CCAGGAAGAGAGC CTGCAGCCGC CCAGGAGGCC CCAGGAGAAGAGCC CCAGGCCGGC CCAGGCCGGC CCAGGCCGGC CCAGGCCCTGC CCAGGCCCTGC CCAGGCCCTGC CCAGGCCCTCC CCAGGCCCTCC CCAGGCCCCC CCAGGCCCCCC CCACCAGGAA CCCCTCGTCCC CCACCAGGCC CCACCAGGAA CCCCTCGTCCC CCACCAGGCC CCACCACGCC CCACCAGGCC CCACCAGGCC CCACCAGGCC CCACCACGCC CCACCAGGCC CCACCACGCC CCACCACCACC CCACCACCACC CCACCACCACC CCACCA	F 6660 T 6720 T 6780 6823 G 60 ET 120 ET 180 LA 240 AA 300 AA 360 GG 420
AGATAATATA GGGAATGTGC GGGAATGTGC GGGAATGTGC TGTGTTCCG TGAGCCTTGT TGTATACGTA CCACCTCATG GAGCTTCAAT GAGCTTCAAT GAGCTTCAAT GAGCTTCAAT TGTATACGTA TGTATACGTA TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT GTC TGTATACGTA TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT GTC CACCTCATCAT GTC CACCTCATCAT CACCTCAT CACCTCATCAT	F 6660 T 6720 T 6780 6823 G 60 ET 120 ET 180 LA 240 AA 360 AA 360 GG 420 GG 480
AGATAATATA TAAATAAGTA CAAMTOOCO GGGAATGTC TGAGCCTTGT TCCATTGTTG AAAATTTGAT GCCTCAGTG GGGAATGTC TGAGCCTTGAT GTAAATGGAT TATATGTATA ATTGGTAAT TATATGATAT TGATAAATG CACTCATCAT GTC TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATCAT GTC Name: 254 GCGGGGGGCA ATGGCACTGC AGCTCTGGGC CCTGACCCTG CTGGGCCTGC TGAACCACC GGCTGTGGAT GAGCCCCCA AGCTCTGGGC CTTCCCCAGC GAGAAAGAGC TGAACCACC GGCTGTGGAT GAGGCCTCAG GCGTGGTGTA CCTGGGGGCG GTGAATGCCC TCTACCAGC GGGATGCCGAG CTGCAGCAGG CCAGCAGGGC CCAGCCAGGG CCAGAAGAGAG CACAACAAGA GCACCAGGGC CCGGCCCTGG ACAACAAGA GCACCAGGGC CCAGCCAGGG CCAGCCAG	F 6660 T 6720 T 6780 6823 G 60 ET 120 ET 180 AA 360 AA 360 AA 360 GG 420 GG 480 CA 540
AGATAATATA GGGAATGTGC GGGAATGTGC GGGAATGTGC TGTGTTCCG TGAGCCTTGAT GAGCTTCAAT GAGCTTCAAT GAGCTTCAAT GAGCTTCAAT TGTATACGTA TGTATACGTA TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT CACTCATCAT GAGCTCACAT GAGCTCACAT GACCTCATCAT GACCTCATCAT CACTCATCAT GACCTCATCAT TGTATACGTA TGTAGATTGT AGATTAAATG CACTCATCAT CACTCATCAT GTC CACGCGGGGGCA AGATTAAATG CACTCACCAT CACTCACCAT CACTCACCAT CACGCGGGCCAC AGCCCCCCAA AGCCCCCCCAA AGCCCCCCCAA AGCCCCCCCAA GACCACCACCAC GGCATCGCAC GGCATCGCCC CCAGCCAGGCAC CCAGCCAGGCAC CCAGCCAG	F 6660 T 6720 T 6780 6823 G 60 ET 120 ET 180 AA 360 AA 360 AA 360 GG 420 GG 460 CA 540 ET 600
AGATAATATA GGGAATGTGC GGGAATGTGC GGGAATGTGC TGTGTTCCG TGAGCCTTGT TGAGTTCAAT TGAGTTCAAT TGTATACGTA CCACCTCATG GAGCTTCAAT GAGCTCAATGTA TGTATAGTTT TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT CACTCATCAT GAGCTCAAT TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATCAT GTC TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATCAT CACTCATCAT GTC CACCTCATCAT TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATCAT CACTCATCAT TGTATAGTTA ATTGGTAAT TGGGCGCAG CCTGGGGCCTGC CTGGGGCCTGC TGGGCGCAG GGGAAAGAGC TGAACCACCC GAGAAAGAGC TGTACCAGC GAGATGCCAGAG GAGATGCCAGAG CCAGCCAGTG CCAGCCAGGAG CCAGCCAGGAG CCAGCCAGGAG CCAGCCAG	F 6660 F 6720 F 6780 6823 G 60 FT 120 FT 180 VA 360 VA 360 VA 360 GG 420 GG 480 CA 660 CA 660
AGATAATATA GGGAATGTGC GGGAATGTGC GGGAATGTGC GGGAATGTGC TGTGTTCCG TGAGCCTTGAT GAGCTTCAAT TGTATACGTA TGTATACGTT TGTATACGTT TGTATACGTT TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT GAGCTTCAAT TGTATACGTT TGTAGATTGT AGATTAAATG CACTCATCAT GTC CACCTCATCAT GTC CACCTCATC AGATTAAATG CACTCATCAT GTC CACCTCATCAT GTC CACCTCATCAT GTC CACCTCATCAT GTC CACCTCATCAT GTC CACCTCATCAT GTC CACCTCATCAT CACCTCATCAT GTC CACCTCATCAT CACCTCATCAT GTC CACCTCATCAT CACCTCATCAT CACCTCATCAT CACCTCATCAT CACCTCATCAT CACCTCATCAT CACCTCATCAT CACCTCATCAT CACCTCATCATCAT CACCTCATCATCATCAT CACCTCATCATCAT CACCTCATCATCATCAT CACCTCATCATCATCATCATCATCATCATCATCATCATCA	F 6660 T 6720 T 6780 6823 G 60 T 120 T 180 AA 360 AA 360 AA 360 GG 420 GA 540 TT 600 CA 660 AA 720
AGATAATATA GGGAATGTGC GGGAATGTGC GGGAATGTGC GGGAATGTGC TGTGTTCCG TGAGCCTTGT TGTATACGTA TGTATACGTA TGTATACGTA TGTAGATTGT TGTAGATTGT TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT GAGCTTCAAT TGTATACGTA TGTAGATTGT AGATTAAATG AGATTAAATG CACTCATCAT GTC Len: 6252 Check: EDD Len: 6252 CTGGGCCTGC TGGGCCTGC TGGGCCTGC AGCCCCGCA AGCTCTGGGC CCTGGACCT GAGAAAGAGC TGAACCACC GGGTGTGTA CCTTGCGCAGC GGAAAAGAGC TGAACCACC GGGTGTGGAT GAGGCCTCAG GGCACGGGG GGCATCGGAC CCAGCCAGTG CCAGCCAGGAA GGCCCCGCA GGGCATCTGC GGGCATCTGC GGGCATCTGC GGGCATCTGC GGGCATCTGC GGGCATCTGC GGGCATCTGC GGGCATCTGC GGGCACAGGC CAGCCAGCAA TGATGAGGGC CAGCCAGGAA CATCTCCCTC CGCCTGTTCT ACGAGGACC CAGCCAGCAA TGATGAGGGC TGAAAGGCA TGGGCCACAG TGGAGCCCC TGACAACGC TGAAGCCACA TGAGGCCCCACAA TGGGCCACAG TGAAGCCTACAA TGGGCCACACAA TGGGCCACA TGGGGCCACA TGGAGCCCC TGACAACGC TGAAGCCACA TGAGGCCCCCACAAAGGCA TGAAGCCCCCACAAAGGCA TGAAGCCCCCACAAAGGCA TGAAGCCCCCACAAAGGCA TGAAGCCCCCACAAAGGCA TGAAGCCCCCACAAAGGCA TGAAGCCCCCACAAAGGCA TGAAGCCCCCACAAAGGCA TGAAGCCCCCCACAAAGGCA TGAAGCCCCCCACAAAGGCA TGAAGCCCCCCCCCC	F 6660 F 6720 F 6780 6823 G 60 FT 180 240 AA 360 AA 360 GG 420 GA 480 CA 660 CA 660 AA 720 TA 760
AGATAATATA GGGAATGTGC GGGAATGTGC GGGAATGTGC GGGAATGTGC TGTGTTCCG TGAGCCTTGT TGAGTACT TGTATACGTA TGTAGATTGT TGTAGATTGT TGTAGATTGT TGTAGATTGT TGTAGATTGT TGTAGATTGT TGTAGATTGT AGATTAAATG CACTCATCAT GGGGGGGGCA AGGCCCCGCA AGCTCTGGGC CCTGACCCT GGGGCCTGC GGGGGGGCA AGGCCCCGCA AGCTCTGGGC GCTGGGGCC GGGAAAGAGC GGGTGGTGT GCCAGCCTG GGGCACCTG GGGCACCCC GGGCACCAG GGGCACCTG GGGCACCAG GGGCACCCC GGGCACCAG GGGCACCCC GGGCACCAG GGGCACCCC GGGCACCAG GGGCACCCC GGGCACCAG GGGCCCCCC GGGCCCCCC GGGCCCCCC GGGCCCCCC	F 6660 F 6720 F 6780 6823 G 60 FT 180 240 AA 360 AA 360 AA 360 GG 480 CA 660 CA 660 AA 720 CA 760 CA
AGATAATATA TAAATAAGTA CAAATCCCTTGT TCCATTGTTG AAAATTTGAT GCCTCAGTGT GGGAATGTGC TGCTGTTCCG TGAGCCTTGT TCCATTGTTG AAAATTTGAT ATTGGTAATTTATTCAGTA CCACCTCATG GAGCTTCAAT GTAAATGGAT TATATGTATA ATTGGTAATTTATTCAGTA CCACCTCATCG GAGCTTCAAT GTC TGTATAGTTT TGTAGATTGT AGATTAATG CACTCATCAT GTC Name: 254 GCGGGGGGCA ATGGCACTGC AGCTCTGGGC CCTGACCCTG CTGGGCCTGC TGAACCACCC GGCTGTGGAT GAGGCCCGCA AGCTCGGACT CTTCCGCAGC GAGAAAGAGC TGAACCACCC GGCTGTGGAT GAGGCCTCAG GCGTGGTGTA CCTGGGGGGG GTGAATGCCC TCTACCAGC GGATGCGAAG CTGCAGCTG AGCACCAGTG CCATGAGGCT GAGATGACTG ACAATGTCA GTGCACGCTG CTGCTCGACC CTCCCAGGAA GCGCCTGGTG GAGATGACTG ACAATGTCA GGGCATCTGC GCTCTGGGC CCCTGAGCAA CATCTCCCTC CGCCTGTTCT ACGAGGACCA GAGCTCCACG GGTCCTGGTG GCACCAGCAA TGATGAGGCC GTGGCCACAG TGGGGCTGC GAGCACACGGC ATCATCGTGA GCACTCGCT GTTGGACCACA ACACACAGG GAGCTCCACG ATCATCGTGA GCACTCGCT GTTGGACCACA ACACACAGG GAGCTCCACG GCCTTCGAGG CCACCTACAA GGCCGGCTAC CTGTCCACCA ACACACAGG GTTCGTGGCG GCCTTCGAGG ACGCCCCTA CGTCTCTTT GTCTTCAACC AGCAGGAC GTTCGTGGCG GCCTTCGAGG ACGCCCCTA CGTCTCTTT GTCTTCAACC AGCAGGAC GTTCGTGGCG CCGGAACCGCA CGCCTGCCTA CGTCTCTTT GTCTTCCACCA ACACACAGG GTTCGTGGCG CCGGAACCGCA CGCTGCTGGC ACGCACTGCC ACGCACTACC GCACCCGGCC CGGAACCGCA CGCTGCTGGC ACGCACTGCC ACGCACTACC GCACCCGCC CGGAACCGCA CGCTGCTGC ACGCACTAC ACCACACGC GCACCCGCC CGGAACCGCA CGCTGCTGC ACGCACTAC ACCACCCAC ACCACACTAC GCACCCGGCC CGGAACCGCA CGCTGCTGCC ACGCACTAC ACCACCCAC ACCACTACC GCACCCGGCC CGGAACCGCA CGCTGCTGCC ACGCCCGAC ATCCACCCO CCAACTAC GCCCTCTCCC AGGGCCCCTA ATCCACCCCA ACCACACTAC CTCCTACCTG GAGATGGAC TGCAGTGCC ACCACTAC ACCACCCAC ACCACCTAC CTCCTACCTG GAGATGGAC TGCAGTGCC ACCACCTAC ACCACCCAC ACCACCTAC ACCACTACC CTCCTACCTG GAGATGGAC TGCACTCCC ACCACTAC ACCA	F 6660 F 6720 F 6780 6823 G 60 FT 180 240 AA 360 AA 360 AA 360 GG 480 CA 660 CA 720 CA 760 CA
GGAATGTGC TGCTGTTCCG GAGCTTCAAT GTAAATGATA ATTGGTAAT GGGAATGTGC CCACCTCATG GAGCTTCAAT GTAAATGGAT TATATGTATA ATTGGTAAT TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATCAT GTC Name: 254 GCGGGGGGCA ATGGCACTGC AGCTCTGGGC CCTGACCCTG GAGAAAGAGC TGAACCACC GGCTGTGGAT GAGGCCTCAG GCGTGGTGTA CCTTCCGCAGC GAGAAAGAGC TGAACCACC GGCTGTGGAT GAGGCCTCAG GCGTGGTGTA CCTTCCGCAGC GAGAAAGAGC TCTACCAGC GGATGCGAAG CTGCAGCTG AGCACCAGTG GCGCCTGG GAGAAAGAGC TCTACCAGC GGGCATCTGC CCCATCGAGG CAGCCCAGGAA GCGCCTGGTG GAGATGACCT ACAACAAGA GGGCATCTGC CTCCCAGGAA GCGCCTGGTG GAGTGCGCA GCCTCTTCA GGGCATCTGC GCTCTGAGC CCCTCCAGGAA GCGCCTGGTG GAGTGCGCA ACAACAAGA GAGCTCCACC GCCTGGCAC CCCTGAGCAA TGATGAGCCACG GAGACACGC ATCATCGTGA GCACTCGCCT GGCCTGTTCT ACGAGGACC GAGCTGCACG ATCATCGTGA GCACTCGCCT GGCCACCA ACACACAGC GGACAACGC ATCATCGTGA GCACTCGCCT GTTTGAAGCCACA ACACACAGC GTTCGTGGCG ATCATCGTGA GCACTCGCCT GTTTGAACCACC ACACACAGC GTTCGTGGCG ACCCTACAA GGCCGCTACAA GGCAGGCACAC TGGGCCCCACA ACACACAGC GTTCGTGGCG GCCTTCGAGG ACGCCCCCACAA GGCAGGAACCCCCACA ACACACAGC GTTCGTGGCG CCGGAACCGCA CGCTGCTGCC CTGTCCACCA ACACACACG GTTCGTGGCG CCGGAACCGCA CGCTGCTGGC ACGCACCCCACA ACACACACG CCCCTACCAC ACGCACCCCCAC ACCACCCCACA ACACACACC CCACCTACCAC ACGCACCCCCAC ATCCACCCA ACACACACC CCCCTACCAC ACGCACCCCCAC ATCCACCCA ACCACCACC CCCCTACCAC ACGCACCCCAC ATCCACCCA ACCACCACC CCCCTACCAC ACGCACCCCCAC ATCCACCCA ACCACCACC CCCCTACCAC ACGCACCCCCAC ATCCACCCAC ACCACCACC CCCCTACCAC ACGCACCCCCAC ATCCACCCC CCACCTACCAC ACCACCCCCAC ATCCACCCC CCACCTACCAC ACCACCCCCAC ATCCACCCC CCACCTACCAC ACCACCCCCAC ATCCACCCC CCACCTACCAC ACCACCCCCAC ATCCACCCC CCACCTACCAC ACCACCCCCCAC ATCCACCCC CCACCTACCAC ACCACCCCCC CCACCTACCAC ACCACCCCCCAC ATCCACCCC CCACCTACCAC ACCACCCCCCAC ATCCACCCC CCACCTACCAC ACCACCCCAC ATCCACCCC CCACCTACACCCC CCACCTACCAC ACCACCCCCAC ATCCACCCC CCACCTACAC ACCACCCCCAC ATCCACCCC CCACCTACAC ACCACCCCCAC ATCCACCCC C	F 6660 F 6720 F 6780 6823 G 120 130 240 140 240 140 360 420 360 480 360 480 540 540 540 540 760 660 720 760 660 720 760 760 760 760 760 760 760 760 760 76
AGATAATATA GGGAATGTGC GGGAATGTGC GGGAATGTGC GGGAATGTGC TGTGTTCCG TGAGCCTTGT TGAGTACT TGTATACGTA TGTAGATTGT TGTAGATTGT TGTAGATTGT TGTAGATTGT TGTAGATTGT TGTAGATTGT TGTAGATTGT AGATTAAATG CACTCATCAT GGGGGGGGCA AGGCCCCGCA AGCTCTGGGC CCTGACCCT GGGGCCTGC GGGGGGGCA AGGCCCCGCA AGCTCTGGGC GCTGGGGCC GGGAAAGAGC GGGTGGTGT GCCAGCCTG GGGCACCTG GGGCACCCC GGGCACCAG GGGCACCTG GGGCACCAG GGGCACCCC GGGCACCAG GGGCACCCC GGGCACCAG GGGCACCCC GGGCACCAG GGGCACCCC GGGCACCAG GGGCCCCCC GGGCCCCCC GGGCCCCCC GGGCCCCCC	F 6660 F 6720 F 6780 6823 G 120 130 240 140 240 140 360 420 360 480 360 480 540 540 540 540 760 660 720 760 660 720 760 760 760 760 760 760 760 760 760 76

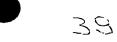


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CCMTCCCTTC	TOTTCARGAC	COTTTGCC	TCTCTTCTTC	CAGAAGGCCC	CCCAGCCATC	1260
CCDDDCTCDT	COTOTTGTG	CTGTAGCTGT	TGGAGGCTTT	GACAGGAATG	GACTGGATCA	1320
CCTCACTCCA	GCTAGATTGC	CTCTCCTGGA	CATGGCAATG	ATGAGTTTTT	AAAAACAGT	1380
CTCCATGATG	ATATGCTTTT	GTGAGCAAGC	AAAAGCAGAA	ACGTGAAGCU	GTGATACAAA	1440
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					CACCTGAGAA	1800
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					CACAAGATGA	1980
				GTTGGATTTG		2040
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CGCCCACGAC	ATCCACCTCC	TCCCTGAAGA	TGCAGGACAA	GGAGCTGCGC	GCGGTCTTCC	420
TGCGCCTGTT	CGCTCAGCTG	CTGCAGGGCT	ATCGCTGGTG	CCTGCACGTC	GTGCGCATCC	480

ACCCGGAGCC TGTCATCCGC TTCCATAAGG CAGCCTTCCT GGGGCAGCGT GCGCTGGTAG 540 AGGACGATTT CCTGATGAAG GTGCTGGAGG GCATGGCCTT TGCTGGCTTT GTGTCAGAGC 600 GTGGGGTCCC ATACCGCCCT ACGGACCTGT TCGATGAGCT GGTGGCCCAC GAGGTGGCAA 660 GGATGCGGGC GGATGAGAAC CACCCCCAGC GTGTCCTGCG TCACGTCCAG GAACTGGCAG AGCAGCICTA CAAGAACGAG AACCCGTACC CAGCCGTGGC GATGCACAAG GTACAGAGGC CCGGTGAGAG CAGCCACCTG CGACGGGTGC CCCGACCCTT CCCCCGGCTG GATGAGGGCA CCGTGCAGTG GATCGTGGAC CAGGCTGCAG CCAAGATGCA GGGTGCACCC CCAGCTGTGA AGGCCGAGAG GAGGACCACC GTGCCCTCAG GGCCCCCCAT GACTGCCATA CTGGAGCGGT GCAGTGGGCT GCATGTCAAC AGCGCCCGGC GGCTGGAGGT TGTGCGCAAC TGCATCTCCT 1020 ACGTGTTTGA GGGGAAAATG CTTGAGGCCA AGAAGCTGCT CCCAGCCGTG TTGAGGGCCC 1080 TGAAGGGGCG AGTTGCCCGC CGCTGCCTCG CCCAGGAGCT GCACCTGCAT GTGCAGCAGA ACCGTGCGGT CCTGGACCAC CAGCAGTTTG ACTTTGTCGT CCGTATGATG AACTGCTGCC TGCAGGACTG CACTTCTCTG GACGAGCATG GCATTGCGGC GGCTCTGCTG CCTCTGGTCA CAGCCTTCTG CCGGAAGCTG AGCCCGGGGG TGACGCAGTT TGCATACAGC TGTGTGCAGG AGCACGIGGI GIGGAGCACG CCACAGITCI GGGAGGCCAI GIICIAIGGG GAIGIGCAGA CTCACATCCG GGCCCTCTAC CTGGAGCCCA CGGAGGACCT GGCCCCCGCC CAGGAGGTTG GGGAGGCACC TTCCCAGGAG GACGAGCGCT CTGCCCTAGA CGTGGCTTCT GAGCAGCGGC GCTTGTGGCC AACTCTGAGT CGTGAGAAGC AGCAGGAGCT GGTGCAGAAG GAGGAGAGCA CGGTGTTCAG CCAGGCCATC CACTATGCCA ACCGCATGAG CTACCTCCTC CTGCCCCTGG ACAGCAGCAA GAGCCGCCTA CTTCGGGAGC GTGCCGGGCT GGGCGACCTG GAGAGCGCCA GCAACAGCCT GGTCACCAAC AGCATGGCTG GCAGTGTGGC CGAGAGCTAT GACACGGAGA GCGGCTTCGA GGATGCAGAG ACCTGCGACG TAGCTGGGGC TGTGGTCCGC TTCATCAACC GCTTTGTGGA CAAGGTCTGC ACGGAGAGTG GGGTCACCAG CGACCACCTC AAGGGGCTGC ATGTCATGGT GCCAGACATT GTCCAGATGC ACATCGAGAC CCTGGAGGCC GTGCAGCGGG AGAGCCGGAG GCTGCCGCCC ATCCAGAAGC CCAAGCTGCT GCGGCCGCGC CTGCTGCCGG GTGAGGAGTG TGTGCTGGAC GGCCTGCGCG TCTACCTGCT GCCGGATGGG CGTGAGGAGG GCGCGGGGGG CAGTGCTGGG GGACCAGCAT TGCTCCCAGC TGAGGGCGCC GTCTTCCTCA 2100 CCACGTACCG GGTCATCTTC ACGGGGATGC CCACGGACCC CCTGGTTGGG GAGCAGGTGG TGGTCCGCTC CTTCCCGGTG GCTGCGCTGA CCAAGGAGAA GCGCATCAGC GTCCAGACCC CTGTGGACCA GCTCCTGCAG GACGGGCTCC AGCTGCGCTC CTGCACATTC CAGCTGCTGA 2280 ARATGGCCTT TGACGAGGAG GTGGGGTCTG ACAGCGCCGA GCTCTTCCGT AAGCAGCTGC ATAAGCTGCG GTACCCGCCG GACATCAGGG CCACCTTTGC GTTCACCTTG GGCTCTGCCC ACACACCTGG CCGGCCACCG CGAGTCACCA AGGACAAGGG TCCTTCCCTC AGAACCCTGT CCCGGAACCT GGTCAAGAAC GCCAAGAAGA CCATCGGGCG GCAGCATGTC ACTCGCAAGA 2520 AGTACAACCC CCCCAGCTGG GAGCACCGGG GCCAGCCGCC CCCTGAGGAC CAGGAGGACG 2580 AGATOTOAGT GTOGGAGGAG CTGGAGCOCA GCACGCTGAC CCCGTCCTCA GCCCTGAAGC CCTCCGACCG CATGACCATG AGCAGCCTGG TGGAAAGGGC TTGCTGTCGC GACTACCAGC GCCTCGGTCT GGGCACCCTG AGCAGCAGCC TGAGCCGGGC CAAGTCTGAG CCCTTCCGCA 2760 TTTCTCCGGT CAACCGCATG TATGCCATCT GCCGCAGCTA CCCAGGGCTG CTGATCGTGC GCCAGAGTGT CCAGGACAAC GCCCTGCAGC GCGTGTCCCG CTGCTACCGC CAGAACCGCT TCCCCGTGGT CTGCTGGCGC AGCGGGCGGT CCAAGGCGGT GCTGCTGCGC TCTGGAGGCC TGCATGGCAA AGGTGTCGTC GGCCTCTTCA AGGCCCAGAA CGCACCTTCT CCAGGCCAGT CCCAGGCGGA CTCGAGTAGC CTGGAGCAGG AGAAGTACCT GCAGGCTGTG GTCAGCTCCA TGCCCCGCTA CGCCGACGCG TCGGGACGCA ACACGCTTAG CGGCTTCTCC TCAGCCCACA TGGGCAGTCA CGGTAAGTGG GGCAGTGTCC GGACCAGTGG ACGCAGCAGT GGCCTTGGCA CCGATGTGGG CTCCCGGCTA GCTGGCAGAG ACGCGCTGGC CCCACCCCAG GCCAACGGGG GCCCTCCCGA CCCGGGCTTC CTGCGTCCGC AGCGAGCAGC CCTCTATATC CTTGGGGACA 3300 AAGCCCAGCT CAAGGGTGTG CGGTCAGACC CCCTGCAGCA GTGGGAGCTG GTGCCCATTG AGGTATTCGA GGCACGGCAG GTGAAGGCTA GCTTCAAGAA GCTGCTGAAA GCATGTGTCC 3420 CAGGCTGCCC CGCTGCTGAG CCCAGCCCAG CCTCCTTCCT GCGCTCACTG GAGGACTCAG AGTGGCTGAT CCAGATCCAC AAGCTGCTGC AGGTGTCTGT GCTGGTGGTG GAGCTCCTGG ATTCAGGCTC CTCCGTGCTG GTGGGCCTGG AGGATGGCTG GGACATCACC ACCCAGGTGG TATCCTTGGT GCAGCTGCTC TCAGACCCCT TCTACCGCAC GCTGGAGGGC TTTCGCCTGC TGGTGGAGAA GGAGTGGCTG TCCTTCGGCC ATCGCTTCAG CCACCGTGGA GCTCACACCC TGGCCGGGCA GAGCAGCGGC TTCACACCCG TCTTCCTGCA GTTCCTGGAC TGCGTACACC 3780 AGGTCCACCT GCAGTTCCCC ATGGAGTTTG AGTTCAGCCA GTTCTACCTC AAGTTCCTCG 3840 GCTACCACCA TGTGTCCCGC CGTTTCCGGA CCTTCCTGCT CGACTCTGAC TATGAGCGCA TTGAGCTGGG GCTGCTGTAT GAGGAGAAGG GGGAACGCAG GGGCCAGGTG CCGTGCAGGT 3960 CTGTGTGGGA GTATGTGGAC CGGCTGAGCA AGAGGACGCC TGTGTTCCAC AATTACATGT 4020 ATGCGCCCGA GGACGCAGAG GTCCTGCGGC CCTACAGCAA CGTGTCCAAC CTGAAGGTGT 4030 GGGACTTCTA CACTGAGGAG ACGCTGGCCG AGGCCCTCCC TATGACTGGG AACTGGCCCA 4140 GGGGCCCCCT GAACCCCCAG AGGAAGAACG GTCTGATGGA GGCGTCCCCA GAGCAGCGCC 4200 GCGTGGTGTG GCCCTGTTAC GACAGCTGCC CGCGGGCCCA GCCTGACGCC ATCTCACGCC 4230



TGCTGGAGGA	CCTCCACAGG	CTGGAGACAG	AGTTGGGCCA	ACCCGCTGAG	CGCTGGAAGG	4320
ACACCTGGGA	CCCCCTCZAC	GCTGCACAGC (GCCTCGAGGG	CCGGCCAGAC	GGCCGTGGCA	4380
CCCCTAGCIC		TCCACCGCAC	CCCACCACCG	TOGOTOGOTG	GGTGTGTACC	4440
TGCAGGAGGG	CCICCTIGIG CCCCCTGGGC	TCCACCCTGA	GCCTCAGCCT	GGACAGCGAC	CAGAGTAGTG	4500
TGCAGGAGGG	ATCCCCCTCC	CGTCAGGCTG :	CCCGCCGCAG	CACCAGCACC	CTGTACAGCC	4550
3 CMMCC3 C3 C	ACCAGAGAGT	GAGAACAGGT	CCTACGAGGG	CACTCTGTAC	AAGAAGGGG	4620
CCTTCATCAA	CCCTTCGAAG	GCCCGCTGGT	TCGTGCTGGA	CAAGACCAAG	CACCAGCTGC	4680
COMPOSITION	CCACCGTGTG	GACACAGAGI	GCAAGGGTGT	CATCGACTTG	GCGGAGGTGG	4740
ACCOMOTOCOC	ACCTGGCACG	CCCACTATGG	GTGCCCCTAA	GACTGTGGAC	GAGAAGGCLI	4830
TOTTTCACCT	GRAGACAACG	CGTCGCGTTT	ACAACTTCTG	TGCCCAGGAC	G_GCCCTCGG	4860
CCCAGCAGTG	CGTCGACCGG	ATCCAGAGCT	GCTGTCGGAC	GCCTGAGCCT	CCCAGCCCTG	4920
CCCCCTCCT	CHCCHCHCCH	TACCGACCAC	TAGGGGTGGC	AGGGCCGCCC	CGGCCATGTT	4980
TACACCCCC	CCCCTCGACA	GTACTGAGCC	CCGAGCCCCC	AGCACTTGTG	TGTACAGCCC	5040
CCCMCCCCC	CCCGCCCCGC	CCGGCCGGCC	CTAACTTATT	TTGGCGTCAC	AGC I GAGCAC	5100
CCTCCCCCCA	CCTCCCCAAG	GTACAGCCCG	CAATGGGCCT	GTAAATAGTC	しょうしんしんしょ	5160
AGCGTGTGCT	GGTCCACGGG	CTCAGGCGAG	TTTCTAGAAA	GAGTCTATAT	AAAGAGAGAA	5220
CTAACGCCAA						5238
Mama: 261		Len: 6450	Check:	91C		
CCCCCCCCCC	CGGGCCATGT	CCGCGTGAGG	ACCCCGCCGC	TGTCGCCGCT	CCCGTTCCGG	60
CCCTGGGGGG	TOTOCOCCO	AGCGCGGCGC	ACCATGGGCT	CCATTCTCAG		120
CCCCCCCCCC	ACGACATOGA	CATCCAGGCG	AACTCGGCCT	ATCGCTACCC	100GAAG_CC	180
CCNNSCMNCM	TTGCTTCGCA	CTTTTTCATG	GGAGGAGAGA	AATTUGACAC	CCCCACCC	240
CNNCCMMNCC	TOTTTGGAGA	GAACATGGAT	CTGAACTTCC	TGGGCAGCCG	CCCGGTCCAG	300
$m_{\mathbf{p}}$	TCACTCCTGC	CCCCCACGAG	CCCGTGAAGA	CGCTGCGGAG	CCTGGTGAAC	360
ATCCGCAAAC	ACTOCOTECE	GCTGGTGAGG	TACAAAGACG	ATGCCGACAG	CCCCACCGAG	420
CACCCCCACA	AGCCCCGGGT	GCTCTACAGC	CTGGAGTICA	CCTTCGACGC	COMTGULUGU	480
CTCCCCATCA	CCATCTACTG	CCAGGCATCG	GAGGAGTTCC	: TGAACGGCAG	GGCAGTATAC	54C
ACCCCCAACA	CCCCCTCCCT	ACAGTCCGAG	ACCGTCCACT	' ACAAGAGAGG	GGTGAGCCAG	600
CAGTTCTCCC	TGCCCTCCTT	CAAGATTGAC	TTCTCGGAAT	' GGAAGGATGA	CGAGUIGAAU	660
TOTAL	ACCGGGGGGGT	GTTTCCAGTA	GTCATCCAGG	CTGTGGTGGA	CGAAGGAGAI	720
GTGGTGGAAG	TGACTGGCCA	CGCCCACGTG	CTCTTGGCTG	CCTTTGAAAA	GCACATGGAC	78C
GGCAGCTICT	CTGTGAAGCC	TTTAAAGCAG	AAGCAAATTO	TGGACCGGGT	CAGUTACCIC	84C
CTCCAGGAGA	$\Psi \subset \Psi \Delta \Psi G G \subset \Delta \Psi$	TGAGAACAAG	AACAACCAGG	AGACCAAGCC	CTCGGACGAC	900
CACAACACC	NCNNCAGCAA	CGAGTGTGTG	GTGTGCCTGT	CCGACCTGCG	GGACACGCTG	960
ATCCTCCCCT	GCCGCCACCT	GTGCCTCTGT	ACCTCCTGC	G CCGACACGCT	GCGCTACCAG	1020
CCCNACAACT	GCCCCATCTG	CCGGCTGCCT	TTCCGGGCCC	TCCTGCAGAT		1080
CCCDACAAG	CAGGAGCCCT	GTCCCCCGTG	TCCTTCAGC	CCGTCCTGGC	CCAGAGCCTG	1140
GAGCATGATG	ACCACTCTTC	TCCCTTTAAA	AAATCAAAGO	C CGCACCCCGC	Crecerece	1200 1260
ACCAACAAAC	CTABABAGGGA	AACAAACTCT	GACAGCGTC0	CACCTGGCTA	CGAGCCCATC	
TCGCTGCTCG	AGGCGCTCAA	CGGCCTCCGG	GCTGTCTCC	CGGCCATCCC	CTCGGCCCCT	1320 1380
CTTTATGAAG	AAATCACCTA	. TTCAGGCATC	TCGGACGGC	TGTCCCAGGC	CAGCTGTCCC	
CTCCCCCCTA	TACACCACAT	COTGGACAGO	: AGCCGCCAG	A AGGGCAGGC	, GCAGAGCAAG	1500
GCCCCCGACA	GCACCCTACC	GICCCCGICI	TCCCCCATC	C AUGAAGAGGA	TGAGGAGAAG	1560
CTCTCCGAGG	ACGTGGACG	CCCTCCCCCA	CIGGGIGGC	G REMOCHECET	CCTGCGGGAA	1620
AGCAGCTCCC	CTGAGAGTT	CATAACAGAA	GAGGTTGAT	S AGICGICGIC	ACCACAGCAA	1680
GGGACCCGAG	CAGCTTCCAT	TGAGAATGTC	CIGCAGGAC	A GCAGCCCCGP	GCACTGTGGC	1740
CGAGGCCCAC	CIGCIGACA	T CTACCTGCCA	A GCCCIGGGG	T CCCCCCCTC	CTCTGTTGGT	1800
ATAGACGAGI	AAGCCGGTAG	GTGACCTTCC	. AGACGCGCI	T COUGUGGCIC:	GACGCGCGTC	1860
CTTGGAGAGA	A GGAGCCCTCC	CONGCICACION	. GGCGGGGG_	n TCCAGAGCT	TTTGGGTCTT TCCAGTGGCT	192C
CGTCCGCATC	CGCATCTTCC	CAGGGGGCCCI	GGALICEGA	T CACTTTCGG	G GCCAGAGGTC	1980
GCTGCACCT	CCCCCAGAAA	A GIGGUUICU		A GCCTTGAGG	G GCCCTGGAAC	2040
TOTUCATOTO	GACTAGGCG	S CACACACACAC	. CCCCAGGTG	r cccacagod	A CTGTCCACTG	2100
AGTCCCAGC	CAGGCAGGG	CACAGACACA	A CCACCGTGG	a GGGAACCCC	A GGGAGACATG	2160
COGMONOCO	S COCARCOCC	a GARGCCCEGG	: CCEGGCCE : CCEGGCCE	G TTCCGGATG	G TOCCACCATG	2220
GGGTGAGCG.	COMPONENCE AND COMPON	A CAGGCC.GGC	r aggargrær	A GCAGGTCCA	TCCCGTGTTC	2280
AGITUGUATO		T CATGGGGAA	A GAATECGCC	C CGATTGGGA	G AGCCCCTGGA	2340
CGG_CATGG(C CCDDCCTCD	CALGGGAAA	C TTGGAGGGA	G TEEGTEETC	G AGGGGCCCTC	2 4 0 0
TEGTGCCCA	C CCCACAGTA	T CTTGCGTCC	T GTCCTGAGG	G CGTCCGCTC.	A CACAGCCACC	4400
TECTOCOCO	ב כדכורייניי	T CCCTTGTCA	G CATGGCCAC	C GIGGGCCIG	G CAILACCAIG	2520
GGCCTGGCA	C ACAGTCCCT	C GTGGGCTGC	C TTTGTGCCA	T GAGCCCACT	G CIGCCGACIO	2300
* CC#C#CCC	T CCCAGTACT	G GAACCTTCT	G GAACACCAG	EC ACTAAAAGA	T AGGAGGCCC	2040
CTGACGTTG	CATCCCCA	T CCCCCCCCA	A GAGGTGCCC	T CTACCAGGG	T GGCCCAGGTG	2700
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AGTGTTTTAC AGAAGGCGGC TCTGTCCAGG CAGTGGTTCG CACCTATAAG CCCGGTACTT 2760 TGGGAGACCG AGGGGATAGA TCACTTGAGC CCAGGAATTC AAGATCAGTG TAGAAAACAT AGACCCCCTC TCTATAAAAA ATAAAAAATT GGCTTGGGCG TGGTAGCTTG TGCCTGTGGT 2880 CCCAGCTACT CAGGGGTGCT GAGGTGGGAG GATTGCCGGA GCTGGGGAGG TCAAGGCCCA 2940 CTCCAGCCTG AGACGCTGTC TCAATAAAAA AAAATACACA CACACCCACC CACCCACTCC 3120 CAPARTGTAG GCAGACGGAT TGGGGACCCT CTGCCTTCCC AGAGGGTCTT GGCACACAAG 3180 CTGCGTGCAG CTCTGGTCTG CCGAGGCCCA TGCAGCCTGC TGGGAGGTGC CTGGCCGGGG 3240 GTGCAGGCTC TAAGAGGCCC TTTCCCCTTG GGTGGACTTG AGCCGGGTCA GGGAGAACTT 3300 CGCTTCTTTT GACTGCGCTC TGCATTCCCA TGAACCTCTG TCTTCTTGAG CCCAGCGAGT 3360 CCCTCTGTTG ACCCCTGTCC TGAGCCATTA TACCCCTAGA TTGAAACAGT CAGCACCTTT 3420 CAGACGGCCC CGGCCTGCGC ATCGGTGGAA GGTGCCATGC GAATGTCACG ATTCAGGTCA 3480 AGCTTCCGGA GCTGGGGAGT GCAGGTGTGA TCTAGAACAG GGCTCACAGC CTCGGAAACC 3540 TECTOTOGOO GOGGOCOCOG AAGAAATAG ACGCCCTTCA COGGAGAGTG GGGCCTGGGC 3600 CGTGTCTGCT GGGAGCCATG TGTCAGGGCT GGTGGCTGGG TGTCAGGCAG CCCTGAGGCC ATGCTGGCCC CGTCCCAGGC TCTGCACCAG CACCATTGCC CAAGCCCCAG GGACGCCAGA 372C CCCATCCGGS GACAGCGCCC GGCGGCGTCG TGCAGGCCAC AGTCTGGGCA TTGGGGCTCT 3780 GTGGGAGGCT CCTCTCTTG CCTTGCAGTA GCCATCCGGG GGCTACTCTG AGCACGGGCT TGTTCTCACC CAGGGCCGCT CCCGACCCCT GCACCCTGGG TTGACCGAGT TCCACCCTAA 3900 CCCAGCCGTA AGAACCTIGG CAGGACAGTG GCTGGCCACA TCCCAGGAAA CCGGAACCAG 3960 GGCAAGGGCA GGAGGCCCAG AGGGCATCCA CTGCGGTGCC GTGTCGCGCT CTGACTCGGG 4020 GCTGCAGATC TGCTGTGGGT GTCCGGGGAT CTGGGATCGT CTGTCCCAAG AGGGACACAG 4080 CGTATTIGGC ACAGTIAGGG AGTCCCCGGG CCCTTGGTGT GCTCACATCT GAGTGAATGC 4140 TGTTGTGGCC ACAGGCGGCG GGAGTGGGGG TGCTGGATGG CCCAGCCCCT CTGGGGCTCC 4200 AGATCGGTAG GAGCGGGTGG CGTGGCACCA GGCATCCGAG TGTGACCCTC CTCCCTCTGC 4260 TCCCACCTGC AGGACGGCCC ACCTCCATGG AGACGGCCCA CGGCCTCGCC ACCACCAGCC 4320 CCACCIGGCC TCCACTIGGT GGCCCCAGCC CCGATCCCAG CGCCGCCGAG CTGACCCCAC 4380 TCTGAGAGCC TGGCCGAGCT GGCAGCATGG AGCCCTCGGC TCCCCAGACT TTGCCGAGGG 4440 GCTGCTCCGG ACCCCGTTGT GAGCCGGCCT CCTGTCTGCA TGCCCCCTGT GGCCACCAGG 4500 CTCCGAGGGG CCGTGGTGAC TCTTGATCAA AGAGCACAGT GAACTGTCCC TTCTGAGTCT 456C CCCTTTTCTA CAGTIGATAT ATTTGTAACT GGTACAAGAT GAAGGACAGC AGCTTTCCAT 4620 CCCTAGTICA GAGCCCCGT TCCCCAGGGT CCTGTGGGCT GAGCGGCTGG GGCTGGGGCT 4680 GCCCACGTGT GGCCTCCGCT GGCTCTGCCT GCTCCTGCAA CAGTGCGGTC CCTGCCCGGA 4740 GAACTCAGGA GGCCTGCAGA AGAGAACTGA TTGGTGGTCG AAGCACCATC TTCACAGATG 4800 TTCAGGGGCA GTGGGGGGCT CCAGGCACGG TCAATGAAGG AAACAGTGCC TGTCCACCCA 4860 CCCTGCGTGT CACTGTGGCG GCCTGGCTGT CGCTGCTTTT TGTCCTCTGC CGTGTTTGCG 4920 CGGCCTCAGT GCCCTCCCTG GTGCGTCTGC GCTGGGGCCC TCAGTGCTCG GGGCCTTGGG 4980 GTGCATGGGC GCCGCCCTGG GCAGCTAGAG TGTCTCAGCC CGGTGCTGGG CCTGGCCGAG 5040 GGGCGGAGGC ACAGCTGCTT CCAGCAGCCA GCATTCAGTG GCCTTGTCAC CAAGCTCCAC 5100 ACCTCCTCCT GGTGCTGGCT TTGGTGACAT CACAAGGCCC CTCCAGGTGC AGGGGCTTCT 5160 GTTTGGCAGG CCCCTGCCAG GGAGGACCTG GTGGCCTCCT CATTCTCTTT TGCCATTGGA 5220 ATGTCCCCTT GCAGTICTCT TCTCTTTTT TTTTTTTTT AGATGGAGTT TCACTCTTGC 5280 TGCCCAGGCT GGAGTGCAGT GGCTCAATCT CGGGTCACTG CAACCTCCGC CTCCCGGGTT 5340 CAAGTGATCG TCCTGCCTTA GGCTCCTGAG TAGCTGGGGA TTACAGGTGC CTACCAGCAT 5400 GCTCGGCTAA TTTTTTTGTA TTTTTAGTAG AGAAGGGATT TCACCATGTT GGCCGGGCTG 5460 GTCTCAAACT CCTAAGGTCA TCCACCTGCC TCGGCCTCCC AGAGTGCTGA GATTACAGGC 5520 GTGAGCCTCC GCGCCCGGCC CCCTTGCAGT TCTCTCTGAT TTGGTTTGTT CTGTCTCAGG 5580 CTTCTGTGGC AGGACTGGCC CAGGGAGGAG GAAGCCAGCA GCACACCTGG GGAATGGGGT 5640 CCCGGCCGGG AGGCTTGGCC TCTGGGCGAC CTCGTCCTGT TTTGTTTGTT TGTTTGTTTG 5700 TTTTTTTAAA GGTAAACCTC CTGGGCCGCA GATGGCAAAG GGAGTGCCTG GGCCTGGTGA 5760 CCCAGGGCTG GATCCACCCC TGCGGAGCCC TGGGCCAGGC AGGTGTCTGC TGCTCACCTG 5820 GCTCTGGAGG GCTGCCCTGC AGCTGGGCCT GGGGACAGGT CGGCTGTGGG GCAGCTCAGT ACCCTCCCTG AGGCTCACGG TGGCTCCGAG CATGAGCTCT GCCTCCTGGG CGAGACCCAG CAGTGGACAG CACGGTCCTC ACACCCAGCT CCCTGCACAC CCAGGCCAGC CACCCCTCCC GCTCGTGCAC AGGCACGCAG ATGCGCTCAC ACGTACACAC ACACAAATGC ACGCCCACTT GCACATGCTC ACGCACACGT TCACACATGC ACACTCACGC TCACACATGC TGTCACGCAT 6120 ACACACACGC ACATACTCCT GCACATGTTC CCATGCATGT GTGTGCACTC GGACCGAGCA 6180 TCTCCCACGC ACCTCTACCC CACCCCAAGC ACCTCTCTCC CCCCATGCAC CTCTCCCCAA 6240 CAACACACA AGCCCCTGC ACCGCCCGCC CCCCGCCCCC ACCAAGGCCC CAGCCTCTGG 6300 CCATCAGTCC TGGTGCCAGA GCTTTGCGTG AAGTTCGGGC CGCAGAGTGG CCCGCTGGGA 6360 CTCCCATGTG CTGCCGTCTG ATGTGCTCAG ATGGGCTCAT CGTTGGTTCG TTTTTACTGT 6420 6450 ATATTTATAG TAATAAAATC ATGCAGCAAT

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CCCCCACCCC	ACACCCACAT	CCTCTCTTT	CCACACACAA	CTATCTGTTT	ATTTTTGTA	3780
GCAGTGGCCG	AAAGTCCTGC	AAGGTCATAA	ATCTTTCAGA	GTGACATCAC	CAACTGTACT	3840
GCATCTTACT	GGATTTAGGA	CTTCTGAGAT	GCTTGTGAAG	TATAGATGTG	GTTGTGGTCT	3900
TAGATTGACA	GCATTAGAGA	AGACTGGTTA	GAACATCTGG	TCTCGCTGGT	TAGTGCCTCG	3960
TTGGCTGAGG	ACTAGGTGTG	CATTTCTCCT	AGCTTTTCAT	CAGGAAATCC	CAAAGTTTCC	4020
AAAGCTTTTT						4080
GAAGCTIGGC						4140
AATCTCAGAG						4200
				ATGTTTAATG		4260
				GTTCTCATAG		4320
				ATTAAAATCC		4380
				AGCTACCAAA		4440
				AAGTGGTAAG		4500
ATGTGTTCTG	GUTGTTTAT	ACTICAACAA	Character	CCCTCCCCC	CAMITACITI	4560
AAAACATATT	TTTAAAAACA	TCGGTATCGG	GAGCTGCGGI	GGCTCCGGCC	6011010016	4611
	AGGCGAGGCT		_	GGCAAAATTG	G	4011
Name: 263		Len: 3074		F6A	accececec	60
CCGCTCTCCG	CTGCGGGGGA	GGCCATGGCG	GAACCTTCCC	AGGCCCCGAC	CCCGGCCCCG	
GCTGCGCAGC	CCCGGCCCCT	TÇAGTCCCCA	GCCCCTGCCC	CAACTCCGAC	TUCTGUACUU	120
				CAGCCCCTGC		180
GCCCCAGCCG	GCAGCACAGG	GACTGGGGGG	CCCGGGGTAG	GAAGTGGGGG	GGCCGGGAGC	240
GGGGGGGATC	CGGCTCGGCC	TGGCCTGAGC	CAGCAGCAGC	GCGCCAGTCA		300
CAAGTCCGGG	GGCTGCCCCG	CGCCAAGAAG	CTTGAGAAGC	TAGGGGTCTT	CTCGGCTTGC	360
				CCAAGCCCCC		420
	TGCAGCAGCC					490
CCCTTGGCTG	ACCACGTATC	CCACTTGGAG	AATGTGTCAG	AGGATGAGAT	AAACCGACTG	540
CTGGGGATGG	TGGTGGATGT	GGAGAATCTC	TTCATGTCTG	TTCACAAGGA	AGAGGACACA	600
GACACCAAGC	AGGTCTATTT	CTACCTCTTC	AAGCTACTGC	GGAAATGCAT	CCTGCAGATG	660
ACCCGGCCTG	TGGTGGAGGG	GTCCCTGGGC	AGCCCTCCAT	TTGAGAAACC	TAATATTGAG	720
CAGGGTGTGC	TGAACTTTGT	GCAGTACAAG	TTTAGTCACC	TGGCTCCCCG	GGAGCGGCAG	790
ACGATGTTCG	AGCTCTCAAA	GATGTTCTTG	CTCTGCCTTA	ACTACTGGGA	GCTTGAGACA	840
CCTGCCCAGT	TTCGGCAGAG	GTCTCAGGCT	GAGGACGTGG	CTACCTACAA	GGTCAATTAC	900
ACCAGATGGC	TCTGTTACTG	CCACGTGCCC	CAGAGCTGTG	ATAGCCTCCC	CCGCTACGAA	960
ACCACTCATG	TCTTTGGGCG	AAGCCTTCTC	CGGTCCATTT	TCACCGTTAC	CCGCCGGCAG	1020
CTGCTGGAAA	AGTTCCGAGT	GGAGAAGGAC	AAATTGGTGC	CCGAGAAGAG	GACCCTCATC	1080
CTCACTCACT	TCCCCAAATT	CCTGTCCATG	CTGGAGGAGG	AGATCTATGG	GGCAAACTCT	1140
				GGACACAGCT		1200
CCAGCTTCAG				TCTTCAGCCC		1260
					GCCAGGCGAG	1320
AAGAGGACGC	TCCCAGAGAA	CCTGACCCTG	GAGGATGCCA	AGCGGCTCCG	TGTGATGGGT	1380
					TGCTGCCATG	1440
					AGCCCGCCTG	1500
					GCCCAAGGCC	1560
AACCGGCGGG	TGTTGCTGTG	GCTCGTGGGG	CTGCAGAATG	TCTTTTCCCA	CCAGCTGCCG	1620
CGCATGCCTA	AGGAGTATAT	CGCCCGCCTC	GTCTTTGACC	CGAAGCACAA	GACTCTGGCC	1680
TTGATCAAGG	ATGGGCGGGT	CATCGGTGGC	ATCTGCTTCC	GCATGTTTCC	CACCCAGGGC	1740
TTCACGGAGA	TTGTCTTCTG	TGCTGTCACC	TCGAATGAGC	AGGTCAAGGG	TTATGGGACC	1800
CACCTGATGA	ACCACCTGAA	GGAGTATCAC	ATCAAGCACA	ACATTCTCTA	CTTCCTCACC	1860
TACGCCGACG	AGTACGCCAT	CGGCTACTTC	AAAAAGCAGG	GTTTCTCCAA	GGACATCAAG	1920
GTGCCCAAGA	GCCGCTACCT	GGGCTACATC	AAGGACTACG	AGGGAGCGAC	GCTGATGGAG	1980
TGTGAGCTGA	ACCCCGGAT	CCCCTACACG	GAGCTGTCCC	ACATCATCAA	GAAGCAGAAA	2040
CACATCATCA	AGAAGCTGAT	TGAGCGCAAA	CAGGCCCAGA	TCCGCAAGGT	CTACCCGGGG	2100
CTCACCTCCT	TCAAGGAGGG	CGTGAGGCAG	ATCCCTGTGG	AGAGCGTTCC	TGGCATTCGA	2160
GAGACAGGCT	GGAAGCCATT	GGGGAAGGAG	AAGGGGAAGG	AGCTGAAGGA	CCCCGACCAG	2220
CTCTACACAA	CCCTCAAAAA	COTGOTGGCC	CAAATCAAGT	CTCACCCCAG	TGCCTGGCCC	2280
TICATGGAGC	CTGTGAAGAA	GTCGGAGGCC	CCTGACTACT	ACGAGGTCAT	CCGCTTCCCC	234C
ATTGACCTGA	AGACCATGAC	TGAGCGGCTG	CGAAGCCGCT	ACTACGTGAC	CCGGAAGCTC	2400
TTTGTGGCCG	ACCTGCAGCG	GGTCATCGCC	AACTGTCGCG	AGTACAACCO	CCCGGACAGC	2460
GAGTACTECC	GCTGTGCCAG	CGCCCTGGAG	AAGTTCTTCT	ACTICAAGCI	CAAGGAGGGA	2520
GGCCTCATTC	ACAAGTAGGO	CCATCTTTGG	GCCGCAGCCC	TGACCTGGA-	TGTCTCCACC	2580
TOGGATTOTA	ATCTGATCCT	TAGGGGGTGC	COTGGCCCCA	CGGACCCGAC	TCAGCTTGAG	2640
ACACTCCACC	PAAGGGTCCT	CCGGACCCG3	TCCTGCAGCT	CTTTCTGGAC	CTTCAGGCAC	2700
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TTCCCTGAGG AC	CCAGAACTG	CTCATTTTAG (ILIGAG LGAI	TOTOTOAGTO	TCCCCAGGG	3000
TTCCCTGAGG AC CAGCCCAAAC TC	GAAGGGGGC	CATGCCTTGT (CAGCACIGI	CONGICACIO	ATAATAAAGC	3060
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GAACAGTGCC T	CIGIGOCCG	CTACTCTTTA	TGGCATCCCT	GACCCACAGT	TCAAGTGGTA	420
GAACAGTGCC T TAATTCCATT G	TGATIAACI	TCANACANCA	ACACGATGAG	AAGGAGAGAG	GAGGAGGAAA	480
TAATTCCATT G ATGGCAAATG C	GCAAGCIGC		CATCACCAAG	GTATCCTTCT	CAGACCGAGG	540
ATGGCAAATG C TAAATACACG T	ACGACAGCG	GCCICCIGAA	CCCCACCATG	AACAACACGG	TGACCTTGCG	600
TAAATACACG T	GTGTGGCTT	CTAACA.CIA	CARCATC	GTCGTGTGCC	TGGTGGCCTT	660
TAAATACACG T CGTCATCTTC A	CTTCTGGAG	ACATGGGTGT	CINCINCALG	ATCACCACC	ATCTAAAGAA	720
CACCATOSTO A	TGGTCCTCA	ATATCACCCG	CLIGIGCAIG	CCACAGAAGC	TGCAGAAGGC	780
CACCATCETC A GACTGAGAAG G	CCATCAATG	AGTTCTTTAG	GACCGAAGG.	AAAACTCTAG	AGCTTGCCAA	340
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GAGACTCTCA GTGAATGGGA	TCCCTTAGGT	AGGAGIGAIG	ANCOCTOCO	A GAAACATCAC	GGTGCAGAAT	1620
GTGAATGGGA	CTGGAATTT	CCCAG TAGAG	ALAGGGIGGG	A CACCCTGATC	TCTGCCAAAT	1680
TGATACCAGA	CAGAAGGTGT	CTATGTGATA	ALGAGITICA ACMACACCA	A GAGGCTGATC	TCTGAGTTCA	1740
ACCTTAATTG	GTGATGCCT?	r cttggcaaag	AGTACACCA	L IGIAACTATAC	TCTGAGTTCA STCTGCTACA	1800
AGAACCCTGT	CCAGTGCCC	C CTGCATTGC1	TTTCCTTT	n cychhanaidi	GTCTGCTACA	1860
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TCTTGGTCCA	CCTAACATT	T TOATGUITO	w tractive	A AAACCATTA	G GACCACATC	2940
ATAGCATTTT	AAACAAATT	G GGATOTTO	T COTTOCWAY	Vu uudvainudud Ti Tii	G GACCACATCT	3000
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AGTTTGTTTA TA	GATAACTG (	TTGTGGAAGG	TGATAGAACT	AGTCATGGAG	TTTGATGAGA	3460
	30030EC3 1	A CTCTTCA!	TUTGGTTAGA		90.10 - 0.1011	3540
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	CHACCCAM (	一つひと ひと ひらつけい	TTTTAACALCA	CCICIARONA	12777777777	3660
mmaga common Ch	meerece (	CACAGATTCA	TTACCATGGG	TITALAIGUU		3720
	* CTTC NOTE	$\neg \neg $	GTATGGATGT	TACCCCATCC	TWTI CHOIT	3730
	N N C C C N C C	TC $T$ $T$ C $T$	CACATGGAAA	MUNICHALICU	- OCET + COLLO	3840
	mn c c c n n n	7777CCT222	AGUGGGCAGA	TITICAGIGG	Machine	3900
	アムロウロロスつつ	CTTTCCTGAT	TGGTTTTGC		GCMGICCOGII	3960
	- v commun(, v v	$V V \subset U $	CHCHTTAAGG	CALCAIAALG	CICICCOTT	4020
	במתהחאר	CCACCTTCAC	TTAAAATGGG	AATTTUICCI	ICCHAMANIG	4080
	マボスマクススマグ	CTRCAGCTTC	TTTATGAAAT	CAGAGGCCC	CCIGCIAGAAA	1140
	- メ ブ ヘ ガ ヘ し て て つ	ATGACTTTCA	GCTGATTTT	CARAGRIARA	GIGHACIGII	4200
CACOMMONMA C	ファスコースコース	CGIGTGTGAC	TGAACGTGTG	IGCALACACA	CICGIOCACA	4260
macchement T	TO COO TOTAL	TTALAGCTT	CACACTAAAT	CCAAAGCC	G-00111333	4320
magazaranaa m		BATCABTTTC	- TGGCTTCTGA	GIUALUULGG	CMIMECTOR	4380
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	~~~~~~~~	-mnmcmcmcmc	AAACITIGIA	LIGHNOUGH		4920
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	CHCHXXCCC	- CCCTCCAGCC	: AACACAAAT.	L AACT GACT	INGEMENT	5160
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	CHCBBCABC	_ XGTGCTAAA?	A C''C''TCAGT		3 TOGITOTITE	528C
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AGAAAACCAT	GTGATCCAT	CTGTATTT	G ATTGATGCT	T TAATAAAGG	G TTTGCACAGC	0100
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CACCECCCCA	CCTCACAGT	C CTGATGGCC	C TCGTTCTGC	la ggctggcge	G AACACATGGA	120
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TGCTGATGTC	CAGCAGCCC	C TGTCGCAG	AT TOUTTCAG	AL ACAGCETC	IC CTCTTCTCAT	-
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TGAAGCAATG CAGAAGTGGT ATTACAAAGA TCCTCAGGGA GAAATTCAAG GTCCCTTCAA TAATCAGGAG ATGGCAGAAT GGTTTCAGGC GGGCTATTTT ACTATGTCTT TATTGGTGAA 1020 GAGAGCGTGT GATGAAAGCT TCCAACCTCT TGGCGATATC ATGAAAATGT GGGGAAGGGT 1080 TCCCTTTTCT CCAGGTCCAG CTCCCCCTCC TCATATGGGA GAGCTGGACC AGGAACGACT 1140 GACCAGGCAG CAAGAACTCA CAGCCTTATA CCAGATGCAG CACCTGCAGT ACCAGCAGTT 1200 TTTAATACAA CAACAATATG CACAGGTTTT GGCCCAACAG CAGAAAGCAG CACTGTCTTC 1260 CCAGCAGCAG CAGCAGTIGG CACTICITCT TCAACAGTIT CAGACCTIGA AGAIGAGAAI 1320 ATCTGATCAG AACATCATTC CCTCAGTAAC TAGGTCTGTG TCCGTGCCAG ATACTGGCTC 1380 TATCTGGGAG CTTCAGCCAA CAGCTTCACA GCCTACAGTT TGGGAAGGTG GTAGTGTATG 1440 GAAGGCCAAA GCTGCAAAGC TAGAGCAAGA GAGAAGAGG GCAGAAATGA GGGCAAAACG 1560 GGAAGAGGAA GAGCGAAAGA GGCAGGAAGA ACTCCGAAGA CAACAGGAGG AAATTCTTCG 1620 GCGACAGCAG GAAGAAGAA GGAAAAGGCG AGAGGAAGAA GAACTTGCCC GAAGGAAACA 1680 GGAAGAGGCT CTGCGTCGCC AGCGGGAGCA AGAAATTGCA TTAAGGCGAC AGCGAGAAGA 1740 GGAAGAAAGG CGGAAGCAGG AAGAATTGTT ACGCAAACAG GAAGAGGAGG CTGCAAAATG 1860 GGCCCGGGAA GAAGAAGAAG CCCAGCGTCG ATTAGAGGAG AACCGGCTGC GGATGGAAGA 1920 GGAGGCAGCC AGACTCCGCC ATGAGGAAGA AGAACGGAAG AGAAAGGAGC TGGAGGTCCA 1980 GCGGCAGAAG GAGTTAATGC GCCAGAGGCA GCAGCAGCAA GAGGCTCTCC GGAGGTTGCA 2040 GCAGCAGCAG CAGCAACAAC AGCTGGCGCA GATGAAGCTT CCTTCTTCTT CAACGTGGGG 2100 CCAGCAGTCC AATACAACAG CATGTCAGTC CCAGGCCACG CTGTCGTTGG CTGAAATCCA 2160 AAAACTAGAG GAAGAACGAG AACGGCAGCT TCGAGAAGAG CAAAGGCGCC AGCAGAGGGA 2220 GTTGATGAAA GCTCTTCAGC AGCAGCAGCA ACAGCAACAG CAGAAACTCT CAGGTTGGGG 2280 GAATGTCAGC AAACCTTCAG GTACCACGAA ATCTCTTCTG GAGATCCAGC AGGAAGAGGC 2340 CAGGCAAATG CAAAAGCAGC AGCAGCAGCA GCAGCAACAC CAGCAACCAA ACAGAGCTCG 2400 TAACAATACG CATTCCAACC TGCACACCAG CATTGGGAAT TCTGTTTGGG GCTCTATAAA 2460 TACTGGTCCT CCTAACCAGT GGGCATCTGA CCTAGTCAGT AGTATTTGGA GTAATGCTGA 2520 CACTAAAAAC TCCAACATGG GATTCTGGGA TGATGCAGTG AAAGAGGTGG GACCTAGGAA 2580 TTCAACAAT AAAATAAAA ACAACGCCAG TCTCAGTAAA TCTGTAGGTG TGTCTAACCG 2640 GCAGAATAAG AAAGTAGAAG AAGAAGAAAA GTTGCTGAAG CTCTTTCAGG GAGTAAATAA 2700 AGCCCAAGAT GGATTTACGC AGTGGTGTGA ACAGATGCTT CATGCCCTTA ATACGGCAAA 2760 TAACTTGGAT GTTCCCACAT TTGTTTCTTT CCTGAAAGAA GTAGAATCTC CTTATGAGGT 2820 CCATGATTAT ATCAGGGCCT ATTTAGGAGA TACTTCTGAG GCCAAGGAGT TTGCCAAGCA 2880 GTTCCTTGAG CGCCGTGCCA AACAGAAAGC CAACCAGCAG CGTCAGCAGC AGCAGCTGCC 2940 ACAGCAGCAG CAGCAGCAGC CGCCACAGCA GCCGCCACAG CAGCCACAAC AGCAGGACTC 3000 TGTGTGGGGG ATGAACCACA GTACACTCCA TTCAGTATTT CAGACCAATC AAAGCAACAA 3060 CCAACAATCC AATTTTGAGG CTGTGCAGAG TGGCAAGAAG AAGAAAAAGC AGAAGATGGT 3120 CCGAGCAGAT CCCAGTTTAT TAGGATTTTC AGTCAATGCA TCATCGGAGC GACTCAACAT 3160 GGGTGAAATC GAGACGTTGG ATGACTACTG AGCACCTGCC AGTGGACTGG CCATCCCTCT 3240 CCTGTCTGCC GACTATGGAG TCTCCACCTT TGGACACAAC ACTTACTCAC CATTTACTCT 3300 TTATCACTCT GCAACAAATC ACAGAACCGA TCATCTCAGG CTTTTTCTTC TGGCCCTTTG 3360 TGTCCAAGAT TCTTTAATCC ATTTTTGTTG GTGAACATCT CAGACTATAG ATAAGTGGAC 3420 TGGACCCTGT GTCTTGGGGG TGGCAGTTGG GATTACTCCC CAACAAGGCT GATTTTAGGC 3480 AGCATGTGTT CACTGTGCTG TGATTTCATC TACTGTCTCC CAGAAAGTGT GTTGGGATCG 3540 GCCATTAGCA GCTTGCTTC TCTTGTCACT TTTTTTCTTC TATTTTTTTT TTTCTTCTTC 3600 TTTTTCCCCC CATCAGGGCA AATGGTCTAA CTGGTGCAAT CATGAAGAGA GTTAATGGTT 3660 AACAGACATT GGCCAATAAC AAAACACCCC ATGGACTGTG ACTCGAGTAT CCAACAGGCA 3720 GTCAGAGCTC TCCCGGTCTG AAAGTTGCAT TGCCACTGCT AACTTTGGGA TTGCATCAGA 3780 GTTCTTCTG AGTGTCCTTT CTCTGAAAGG ATTTATGTTT TTCTTCGTTA GATAGTGACT 3900 TCTGAGCAAG CTGATCTCCC CTGGCATGCT CCAACCTGAT TGGACAAAGG AAGCTCTATG 3960 GCCTGGGAGA GAGACTATTC TTAATTTTTC TTTCTTACAA AAACTGATTT TTCCCATAAA 4020 TATTITTACT TCAGAGGACT AGGACCATTT TGTTTTGGGC CCTTCTGCTG AAAATTTGTC 4080 TCGTTTAAGA GGCAGCTAGA ATCTTTACCA TATGTATGAA TTTGTATAAT TTCATTTTTG 4140 GATAGGGATA AACTITTGCT TCTGATAAAA GCCTGGAATT TCATCTGGTC CTCAGAGCAT 4200 TGCGTGTGTG TCTTGCTGTA GCCCGGAAAA GGTTTTGTGT AAAGATTCTG GGATGGCAAG 4260 TTGTTTGCCT TTTCTGAAAA GAGAACATAC AGAACCTGTC CATCTTTAAG ACCTTCATCC 4320 ATGGAATCTA CTATACAGGA GGATGCAGTG GGCTGGAGGG GATGGGCGAA AATGGGAGCA 4380 GGAAGCCTGG CCTGGCTTCT GGTCATGGCC TCCTAAAACC TTAAACTTCA AGTAGAAATG 4440 TACTCAAGCC CTATTTATAA ACAAATACTT TTCCTGCCTC CACCAAACCC CTACAGAACA 4500 TCACCTGGAA TTGCCACTCA CACTGGGTTG GAGTCATTGG GCAGCTGTGC CTGTGCGAGA 4560 GGTGCTGTGG TCTGGGCAGC CCCTGGAAAA GCACCTTTGC TGCCTGTCAT TGTTGCCTGA 4620 AGAAGGCTGG AGTTGCTCTG AGAGCAGTTT GGGTTTGGAG TATTATATTT GGCTTCTATT 4680



mma kema mma	HOON HONGO	mmcmcccm a n	CCCMMCMTCC	CECCCACCC	TOTAL ACTOR	4740
				CTCCCTCCCT		-
TGTAATAACT	ATACAGAGAC	TGCTACAAAA	TTGTATATAG	TTTTTGGATC	AAATAGCATG	430C
AGGGGAGAGG	AAACCATTAA	AAGTTGGGGC	TCCTACTCTC	CTTTGCTTTG	TAAATTCAAA	4560
				AACTTTAGGC		4920
				1110-1111000	10001000134	
	TGTGGAGGAA					4959
Name: 266		Len: 5678	5 Check:	1D2F		
GGATCCTTGA	GGGCACTGGT	GCGACTTTCA	GGTGAGGTCT	TAGCAGATGA	AAGCGGCTGG	50
				CGTGAGCCAG		120
						180
				AGAGCCGGAA		
CGGACTACAG	CTCCCAGAAG	AGCCTTGTGG	AGGCCGCAGA	CGCGAAGCCG	CTGGCGCCAT	24C
CTTGAAATCT	GATCCTCCAT	CCCCGAGGCT	TIGCGTCIGC	GCGGCCGGCC	GCTGCTGCTC	300
CGGGAGCCCA	GTCTGCTAAA	AGGGGAGGAC	GTTGAGGACG	CGGCGGCTGG	CGGGAGAGAC	350
ACCTGGGGAG	AGACATGGCA	GGGTCGGAGC	GCGGCCTGCG	CCTCTGTCAC	TCAGCATCCT	420
				GCTGACGGCT		480
				GGACCCCACT		540
ATGCTGACCG	GAGACCACCG	AGGCGGGAGA	CAGAGCGCGG	CGAAGAGCCA	TTGAGTGGTC	600
ACCCAGTAGC	CGCCGCCGCC	GCCGCCTCGG	GAAGCTTGCC	ACCCGCTAGG	AGGGAAGATG	660
AAGGAGATTT	GCAGGATCTG	TGCCCGAGAG	CTGTGTGGAA	ACCAGCGGCG	CTGGATCTTC	720
				ACGICTTGGG		730
				CTTTCATGCT		34C
				CTATTGAGCG		900
CTGCTACTGG	AGAAGGATCG	CCTCAAGTTC	TGCATTGCCA	GTATGTATCG	GAAGAATAAC	960
GATGACTCTG	GCGCGGAGAT	CAAGGCGGGG	AATGGGACGG	TTGACATGTC	CGTCTTACCC	1020
					TGAGTGCTGG	1030
				ATGGTTCAGA		1140
				TTGCTGATTC		1200
				CCTGCGGCCC		1260
TGGTCGACCA	GCATTTGCAC	TGAAGAACCA	GCGTTGTCTG	AGGTTGGGCC	ACCCGACTTA	1320
GCAAGCACAA	AGGTACCCC	AGATGGAGAA	AGCATGGAGG	AAGAGACGCC	TGGTTCCTCT	1380
				AACAGAAAGA		1440
						1500
				CAGATGATCA		
				TTAAAGGTCT		1560
CCCATCCAGA	GCCCCCGAGG	GAGCAGGCTT	CCGATTCCAG	TGAAATCCAG	CCTACCTGGA	1620
GCCAAGCCTG	GCCCTAGCAT	GACAGATGGA	GTTAGTTCCG	GTTTCCTTAA	CAGGTCTTTG	1630
				TTTCAGACCT		1740
				AGCCCATGAC		1800
				CTCAGCAGTC		1860
				AGGCCACCAA		1920
CAAGAGAAAC	TTAATGAAAT	GAGCTATGAA	CTAAAGTGTG	CTCAGGAGTC	GTCTCAAAAG	1980
CAAGATGGTA	CAATTCAGAA	CCTCAAGGAA	ACTCTGAAAA	GCAGGGAACG	TGAGACTGAG	2040
				CAAAGCTTCG		2100
				CTTCTCCAGC		2160
				AACTTGAAAT		2220
					TGTGCAATTT	2280
					ACATAACCAG	2340
GAATTGCGAA	AAGCCTTGCA	GCAGCTACAA	GAAGAATTGC	AGAATAAGAG	CCAACAGCTT	2400
CGTGCCTGGG	AGGCTGAAAA	ATACAATGAG	ATTCGAACCC	AGGAACAAAA	CATCCAGCAC	2460
					GCTCCTACAG	2520
					GAAACTTCGC	2580
					ATTCTCTGCT	2640
					GCGAGATCAT	2700
GACTTAGAGA	GACTGCGCGA	TGTCCTCTCC	TCCAATGAAG	CTACTATGCA	AAGTATGGAG	2760
AGTCTCCTGA	GGGCCAAAGG	CCTGGAAGTG	GAACAGTTAT	CTACTACCTG	TCAAAACCTC	2820
					ACAAGAGAGT	2880
					GGATCTTAGT	2940
					GCTGTGCCAG	3000
					TAAACAAGTG	3060
					GGAGCAGGAA	3120
AGCCAAGCTG	CTGCAGAGAA	GTTGGTGCAA	GCCTTAATGG	AAAGAAATTC	AGAATTACAG	3130
					CATCTCTAAC	
					AGGTTCAATG	
CACAMACOT	CONCRETE	TECTESTOR	CIIOGNEENC	A D C A C C A M C M	CACCAMACCC	3360
					CAGCATACCC	
AGATCCACAT	TAGGAGACTT	GGACACAGTT	GUAGGGTGG	AAAAAGAAC.	GAGTAATGCC	3420



Aaagaggaa:	TIGAACTCA:	I GGCTAAAAA	GAAAGAGAA	A GTCAGATGGA	ACTITUTGOT	3480
CTACAGTCC	A TGATGGCTG	GCAGGAAGA	A GAGCTGCAG	TGCAGGCTGC	TGATATGGAG	2400
TCTCTGACC	A GGAACATAC	GATTAAAGAZ	CATCTCATA:	ACCACCECC	AATGCAACTG	3540
GTTGATCCTC	5 AAGACATACO		. CCCCMCDCC	ACCAUCIOUM F	AATGCAACTG ACTTCTTCGG	3600
CALABACTTO		NECCHIGGAN	COCCIGACU	AGGAAGTCTT	ACTICITOGG	3660
	S CIICAGIAGA	AICCCAGGGI	CAAGAAATT	F CAGGAAACCG	AAGACAACAG	3720
1,60160161	A IGCTAGAAG(	ACTAGTAGAT	' GAACGGAGT(	C GGCTCAATGA	GGCCTTACAA	3780
GLAGAGAGA	J AGCTCTATAC	S CAGTCIGGIG	AAGTTCCATC	G CCCATCCAGA	GAGCTCTGAG	3840
AGA CACCOAC	I CTCTGCAGGT	' GGAACTGGAA	. GGGGCTCAGO	TGTTACGCAG	TOCCOUNTA	3000
GAAGTTCTTC	GAAGAAGCT1	GGAGCGCTTA	AACAGGCTGG	AGACCCTGGC	CGCCATTGGA	
GGTGCAGCT	CAGGGGATG	CACCGAAGAT	' ACAACCACTC		. CAGTATTGAG	
GAGGAGGCT	CACACCAMAC	TCACCAGCAA	CTATACCOM	T DOILCACIGA	TTACTTGCAA	4020
GACGATGGAC		TCACCAGCAA	CIAIAGUIT	AGAAGCATTT	TTACTTGCAA	4080
GTCD TCCN n C	COCTCOCCI	. IGGGCTITI	GTAACTGAAA	L CGCACCACAG	AAGACAGGGA	4140
DACARCAME		GGAGGTGGCA	. GGGCGGAGGA	L CETGCTTGGG	AAGAAACTCC	4200
AMGAAGATTG	GAATGCTTCC	: AAAGCAAGAA	. TCTTTCTCAG	TGAAATCTCA	TTATACAAAG	4260
AGAACCTTAL	: GCAACCTGAC	: AAACCACTGA	. GGTCATGGTG	ACTCACTGAT	CAGCAGATCC	1220
TACTTCAACA	L GCAATCCCCT	' GTCAAACCTC	AGAACTTGAG	GCTGAAACAT	TECTTCCACC	4330
CACCATCAGT	' GAAGATGTAA	CTAGCATGTT	ACAAGAGTGA	ATAATCTGGA	CTTCAGAGAT	4.140
TAAGTCACCA	ATAGTGATCT	CACAAGCACT	CACCGGAACT		CTCCACTTIG	
TCCATGCCAT	TTAGCAATCT	CATCTCCTAA	ATCCACECC	CCIALMAIGI	TTAAGGAGAA	4500
AGTGAATCAT	. December of	AKIDDIDING AKEDOLDING	AIGGACIG.G	CCTATGATTC	TTAAGGAGAA	4560
CCCCTATENC	LESTADALES.	CCIGCACAAG	CAGCTGGACT	TTCCAGTAAT	AGCTTTCTTG	4620
CARTICACT	GAAAATTAAA	. CAAGAAATGA	GGCTTTCTGG	GTCTGCCTGT	ATGTCTTCTG	468C
CATAAGACAA	. AGAAGAGACA	TCGAATCAAC	CAATAAGAAG	AGCCCAAATA	AGCATCCTCA	4740
AATCTTTGG	GATITGGCAC	TTGGGGACAT	GAGTAGTTGT	CTGGGATACG	$T \subset D \times D \times T \times C \times C$	4800
AACAGTTTCT	TTGTAGTAGT	AGGATCACCT	TCTTATAATA	GGATCACCTC	CTTCTTCTT	4960
TAGCIGTACC	CGACCTTCCC	TTCTCCCTTG	AGTGCTTGCA	TGAGCTCCAC		
GCTTGAACAG	CITCICCIGA	GTCCTCCTTA	CCGATGGTTC			4920
TCTGTCCCTC	CAGACAGATO	CCTCTGTCCT	CACACACACA	TGACITIAA.	TATATACATC	4930
GAGAGAGAGA	GRECTECTE	A TO A CARA A M	CHCICICIGA	TITCATTGAG	GATCTTGGGT	5040
TGGCTGCTCT	CTCATCTTC	ATGAACAAAT	GIC.ACTUTA	AGACAGCTAG	ATTGGGAGGT	3100
ACCACACACA	CIGAIGGITA	TAATGACTGT	GGGACAGGAT	TAACTTCAGA	ATAAATGAAC	5160
AGGAGACACA	GATATGAAGA	AAGTTTCTGA	TIGATAIGGI	CTGAAGTACT	CCTGGTATTG	5220
CAAGTCATTT	GCTCTAATTC	TCAATTGTAG	GCAAACTGAT	TTGTAAATTT	CCDDCDDCACAC	5230
CCTTCTTTCC	TGTAGCCTAG	CATGGAGAAT	CTGACCAGAC	CCCATTTTCA	GAACCTCACC	5340
CTACACTGGA	ATGAACTTTT	TACATTAGGG	CATTTGTATT	TCCCTCACAA	TACTTCCCAC	
ATTACTTGGC	ATAGGAGAGA	TGCTTAGTGT	AATTATAACT	TANCANCCCT	TACTIGCAC	5400
GCTTGACTCA	TGATAGACAA	AGTATATGCC	TECTTONTO	AACAAGCCI	TIGGATCAGG	5460
CCATTTTTCT	TTCCATCACC	TITCCTTGAA	TACTGGATGG	AAGAAICICT	TGGGCGAGCA	5520
CTTGGTGTAT		CDDDDDDDDD	AATATATCTT	CAGCITIGGG	TAGGAGGAAT	5580
CTCCTCCTAC	CANALCAILG	CAAATTTACT	TCATCTTTTC	TGGAGTTTGA	AGTTGTGACT	5640
	CAATTAAATA	AAGCTTACTT				5676
Name: 267		Len: 2483		C86		
TGGAGTTTGA	CTATTCTGAG	GACAAGAGTA	GTTGGGACAA	CCAGCAGGAA	AACCCCCCTC	60
CIACCAAAAA	GATAGGCAAA	AAGCCAGTTG	CCAAAATGCC	CCTGAGGAGG	CCDAACATCA	120
AAAAGACACC	CGAGAAACTT	GACAACACTC	CTGCCTCACC	TOCCAGATOC	CCMCCMCAAC	
CCAATGACAT	CCCCATTGCT	AAAGGTACTT	ACACCTTTCA	TATTCACAAC	TOGGLIGAAC	180
CCAATTTTAA		TCCACCTCAA	DUDECCITICA	IATIGACAAG	TGGGATGACC	240
AATCATACAA	CTTTCACCCA	TCCACCTCAA	MAA GCAGGA	GTCTCCCAAA	CTGCCCCAAC	300
CTANCACCC	CACCECTOR	GACACCTGTG	ATGAGTCCGT	TGACCCCTTT	AAGACATCCT	360
TOOMERAGE	CAGCICACCT	TCTAAATCCC	CAGCCTCCTT	TGAGATCCCA	GCCAGTGCTA	420
IGGAAGCCAA	TGGAGTGGAC	GGGGATGGGC	TAAACAAGCC	CGCCAAGAAG	AAGAAGACGC	48C
CCCTAAAGAC	TGACACATTT	AGGGTGAAAA	AGTCGCCAAA	ACSGTCTCCT	CECTCECTEC	540
CACCITCCCA	GGACCCCAÇC	CCAGCTGCTA	CACCAGAAAC	ACCACCAGTG	ATCTCTCCCC	<b>500</b>
I GG I CCACGC	CACAGATGAG	GAAAAGCTGG	CGGTCACCAA	CCAGAAGTGG	ACGTGCATCA	660
CAGTGGACCT	AGAGGCTGAC	AAACAGGACT	ACCEGGAGEE	CTCGGACCTC	TCCACCAMMC	
TAAACGAGAC	CAAATTCAGT	TCACCCACTG	AGGACTTCCA	DISSABBSIS	TCCACCTIG	720
TIGAATATAT	GGAGAAATT	GGCTCCTCCT	MACCECA CCA	TIACAGAAAC	CCGAAGAAGC	730
AGGCCTTGTA		CACACRES	TACCICAGGA	CGACGATGCC	CCGAAGAAGC	840
AGGCCTTGTA	COLLAIGIT	GACACTICIC	AGGAGAGCCC	TGTCAAGTCA	TCTCCCGTCC	900
CALGICAGA CALGICAGA	GTCCCCGACG	CCGTGTTCAG	GGTCAAGTTT	TGAAGAGACT	GAAGCCCTTG	960
IGAACACIGC	TGCGAAAAAC	CAGCATCCTG	TCCCACGAGG	ACTGGCCCCT	AACCAACACT	1020
CHCHCIIGCH	GG_GCCAGAG	AAATCCTCCC	AGAAGGAGCT	GGAGGCCATC	CCTOTCCCCA	1080
CCCCTTCAGA	AGCGATTGAA	ATTACAGCTC	CCGAGGGGTC	CTTTCCCTCT	CCTCACCCCC	1140
TCC TCAGCAG	GUTAGCTCAC	CCCGTCTCTC	TCTGTGGTGC	ACTTGACTAT	CTGGTGCCCC	1200
ACTTAGCAGA	AAAGAACCCC	CCACTATTCG	CTCAGAAACT	CCACACACAC	GCTGTTCACC	1200
CAACAGACGT	CTCCATCTCC	ΔΑλληποσοπ	TOTACHCACI	CAUAUAUAU	GCIGITCACC	
AGAAACCTGC	AGGCCTTCTG	"" " " " " " " " " " " " " " " " " " "	TGTHCICCCG	CATCGGGACC	GCTGAGGTGG	1320
AGAAACCTGC GAGCAGAGAT	CDTD 7 CC 7 7 C	CACACACACA	CCGACCTGGA	CICIGCCCIC	CAGATCGCCA	1380
GAGCAGAGAT	CA-AACCAAG	UAGAGAGAGG '	TUTCAGAATG	GAAAGATAAA	TATGAAGAAA	1440



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AGATGATAGA GGACGAACAG AGAGAGAGACT GGAGAAGTCT CTGGCCGACC 1620
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TCTTCAGAAG ATATGAGAAG ATGAAGGATTCA GAAGGAGGAG CAGAGGTACC 1/40
TGTTGAAGAG ATGTGCGCAG GAGIACCIGI TGGAGACCCC CAATGCTGAG ATTGCTCAGG 1800
AGGCCCTGAA GSTGCACGCG GAGGAGAAAA CGCACCACCC CAGCCTGCGG AAGGAGCAGC 1860
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AGTGTAAACT TGATCTGCAI TTGCTGATTT GTTTTTAAAA AAACTAAAAA AAAAAAAAAA
AAAAAAAAAA AAAAAAAAAA AAA  Len: 4143 Check: 23CF
Name: 268 GCCCTAATC AAATTGTGAG
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TCCTGTTTTC GCAGAATATA TTAAA1GIA1 OOTALLOOLI

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CAACATTGTC TACACGTTCA TGACACATTT CCTTCTAAAG GTTCAAAGTC AAGTGTTTTC 2700 TGAAGCAAAC TGTGCCAATT TGATCAGCAC TCTTATTACA AACTTGATAA GCCAGTATCA 2760 GAACCTACAG TCTGATTTCT CCAACCGAGT TGAAATTTCC AAAGCAAGTG CTTCTTTAAA 2820 TGGGGACCTG AGGGCACTCG CTTTGCTCCT GTCAGTACAC ACTCCCAAAC AGTTAAACCC 2880 AGCTCTAATT CCAACTCTGC AAGAGCTTTT AAGCAAATGC AGGACTTGTC TGCAACAGAG 2940 AAACTCACTC CAAGAGCAAG AAGCCAAAGA AAGAAAAACT AAAGATGATG AAGGAGCAAC TCCCATTAAA AGGCGGCGTG ITAGCAGTGA TGAGGAGCAC ACTGTAGACA GCTGCATCAG TGACATGAAA ACAGAAACCA GGGAGGTCCT GACCCCAACG AGCACTTCTG ACAATGAGAC 3120 CAGAGACTCC TCAATTATTG ATCCAGGAAC TGAGCAAGAT CTTCCTTCCC CTGAAAATAG 3180 TTCTGTTAAA GAATACCGAA TGGAAGTTCC ATCTTCGTTT TCAGAAGACA TGTCAAATAT 3240 CAGGTCACAG CATGCAGAAG AACAGTCCAA CAATGGTAGA TATGACGATT GTAAAGAATT 3300 TAAAGACCTC CACTGTTCCA AGGATTCTAC CCTAGCTGAG GAAGAATCTG AGTTCCCTTC 3360 TACTTCTATC TCTGCAGTTC TGTCTGACTT AGCTGACTTG AGAAGCTGTG ATGGCCAAGC 3420 TTTGCCCTCC CAGGACCCTG AGGTTGCTTT ATCTCTCAGT TGTGGCCATT CCAGAGGACT 3480 CTTTAGTCAT ATGCAGCAAC ATGACATTTT AGATACCCTG TGTAGGACCA TTGAATCTAC 3540 AATCCATGTC GTCACAAGGA TATCTGGCAA AGGAAACCAA GCTGCTTCTT GACATTAGGT 3600 GTAGCATGTC TACTTTTAAG TCCCTCACCC CCAACCCCCA TGCTGTTTGT ATAAGTTTTG 3660 CTTAITIGTT TTTGTGCTTC AGTTTGTCCA GTGCTCTCTG CTTGAATGGC AAGATAGATT TATAGGCTTA ATTCTTGGTC AGGCAGAACT CCAGATGAAA AAAACTTGCA TCTTCAGTAT ACTICCIAAA GGGCAATCAG ATAATGGATA TGTTTTATGI AATTAAGAGT TCACTTTAGT GGCTTTCATT TAATATGGCT GTCTGGGAAG AACAGGGTTG CCTAGCCCTG TACAATGTAA 3900 TITAAACTTA CAGCATITTI ACTGTGTATG ATATGGTGTC CTCTGTGCCA GTTTTGTACC TTATAGAGGC AGATTGCCTC CGATCGCTGT GGTTCTTATT ATCAAAATTA AGTTTACTTG 4020 TATACGGAAC AACCACAAGA AATTTGATTC TGTAAAGAAT CCTCTTTAGC TGTGGCCTGG 4080 CAGTATATAA ATGGTGCTTT ATTTAACAGA ATACCTGTGG AGGAAATAAA GCACACTTGA :4140 1799 Len: 1605 Check: AATGCCGAGA GGATGGAGAG CATCCTGCAG GCACTGGAGG ATATTCAGCT GGATCTGGAG Name: 269 GCAGTGAACA TCAAGGCAGG CAAAGCCTTC CTGCGTCTCA AGCGCAAGTT CATCCAGATG CGAAGACCCT TCCTGGAGCG CAGAGACCTC ATCATCCAGC ATATCCCAGG CTTCTGGGTC AAAGCATTCC TCAACCACCC CAGAATTTCA ATTTTGATCA ACCGACGTGA TGAAGACATT TTCCGCTACT TGACCAATCT GCAGGTACAG GATCTCAGAC ATATCTCCAT GGGCTACAAA ATGAAGCTGT ACTTCCAGAC TAACCCCTAC TTCACAAACA TGGTGATTGT CAAGGAGTTC CAGCGCAACC GCTCAGGCCG GCTGGTGTCT CACTCAACCC CAATCCGCTG GCACCGGGGC CAGGAACCCC AGGCCCGTCG TCACGGGAAC CAGGATGCGA GCCACAGCTT TTTCAGCTGG TTCTCAAACC ATAGCCTCCC AGAGGCTGAC AGGATTGCTG AGATTATCAA GAATGATCTG TGGGTTAACC CTCTACGCTA CTACCTGAGA GAAAGGGGCT CCAGGATAAA GAGAAAGAAG CAAGAAATGA AGAAACGTAA AACCAGGGGC AGATGTGAGG TGGTGATCAT GGAAGACGCC 660 CCTGACTATT ATGCAGTGGA AGACATTTC AGCGAGATCT CAGACATTGA TGAGACAATT CATGACATCA AGATCTCTGA CTTCATGGAG ACCACCGACT ACTTCGAGAC CACTGACAAT 780 GAGATAACTG ACATCAATGA GAACATCTGC GACAGCGAGA ATCCTGACCA CAATGAGGTC 840 CCCAACAACG AGACCACTGA TAACAACGAG AGTGCTGATG ACCACGAAAC CACTGACAAC 900 AATGAGAGTG CAGATGACAA CAACGAGAAT CCTGAAGACA ATAACAAGAA CACTGATGAC 960 AACGAAGAGA ACCCTAACAA CAACGAGAAC ACTTACGGCA ACAACTTCTT CAAAGGTGGC 1020 TTCTGGGGCA GCCATGGCAA CAACCAGGAC AGCAGCGACA GTGACAATGA AGCAGATGAG 1080 1140 GCCAGTGATG ATGAAGATAA TGATGGCAAC GAAGGTGACA ATGAGGGCAG TGATGATGAT GGCAATGAAG GTGACAATGA AGGCAGCGAT GATGACGACA GAGACATTGA GTACTATGAG 1200 AAAGGTATTG AAGACTTTGA CAGGGATCAG GCTGACTACG AGGACGTGAT AGAGATCATC 1260 TCAGACGAAT CAGTGGAAGA AGAGGGCATT GAGGAAGGCA TCCAGCAAGA TGAGGACATC 1320 TATGAGGAAG GAAACTATGA GGAGGAAGGA AGTGAAGATG TCTGGGAAGA AGGGGAAGAT 1380 TCGGACGACT CTGACCTAGA GGATGTGCTT CAGGTCCCAA ACGGTTGGGC CAATCCGGGG 1440 AAGAGGGGGA AAACCGGATA AGGGTTTTCC CCTTTTGGGG ATCACCTCTC TGTATCCCCC 1500 ACCCACTATC CCATTTGCCC TCCTCCTCAG CTAGGGCCAC GCGGACCCAC ATTGCACTTC 1560 1605 TGGGGGGTGA CCGACTTCGT ACACGGGTTT AAAGTTTATT TTTTT 421 Check: Len: PACGARAGA ATGGGAATGA CAGTAACAAA CAAGATTTCC CCACTGGATA TTGCGATGGG 60 'Name: 27 ACTGCAGCAG TCTTATCTTT GAAATTCAGA AAGGAAACAA CTCTGTTCCA AACAGCTAAA 120 TATGCAAGTC CAAAAAATGA AGGTATGTTT AACTGCCACA TTCACTCGAA GCCCATTCAT CTCCTTCAGC ATCCCAATGA AGTACACGAT CTGCTTAGCT AAATAAGGTG GCACACGCGC TGCACCGCTG ACATCACAGG ACAGTTGCCT ATAAAACTAG ACTTCTGACC GCAGGGCTCC AGCTTCACTT TCTCACAGGT CATCATCCTC ATCTNGGGAG AGCAGTCGTC TGGAGCAACC TCTAAAATCA TGCTCGTACT TGTGCTGGCC AAAGCTGGGG TCCATGACCA CNTCCAGGTG 420 421

1806 Len: 2483 Check: GGCCGGAACA GGCGTTTAGA GAAAATGGCA GACGATATTG ATATTGAAGC AATGCTTGAG Name: 270 GCTCCTTACA AGAAGGATGA GAACAAGTTG AGCAGTGCCA ACGGCCATGA AGAACGTAGC AAAAAGAGGA AAAAAAGCAA GAGCAGAAGT CGTAGTCATG AACGAAAGAG AAGCAAAAGT AAGGAACGGA AGCGAAGTAG AGACAGAGAA AGGAAAAAGA GCAAAAGCCG TGAAAGAAAG 240 CGAAGTAGAA GCAAAGAGA GCGACGGAGC CGCTCAAGAA GTCGAGATCG AAGATTTAGA GGCCGCTACA GAAGTCCTTA CTCCGGACCA AAATTTAACA GTGCCATCCG AGGAAAGATT GGGTTGCCTC ATAGCATCAA ATTAAGCAGA CGACGTTCCC GAAGCAAAAG TCCATTCAGA AAAGACAAGA GCCCTGTGAG AGAACCTATT GATAATTTAA CTCCTGAGGA AAGAGATGCA AGGACAGTCT TCTGTATGCA GCTGGCGGCA AGAATTCGAC CAAGGGATTT GGAAGAGTTT TTCTCTACAG TAGGAAAGGT TCGAGATGTG AGGATGATTI CTGACAGAAA TTCAAGACGT 600 TCCAAAGGAA TTGCTTATGT GGAGTTCGTC GATGTTAGCT CAGTGCCTCT AGCAATAGGA 660 TTAACTGGCC AACGAGTTTT AGGCGTGCCA ATCATAGTAC AGGCATCACA GGCAGAAAAA AACAGAGCTG CAGCAATGGC AAACAATTTA CAAAAGGGAA GTGCTGGACC TATGAGGCTT TATGTGGGCT CATTACACTI CAACATAACT GAAGATATGC TTCGTGGGAT CTTTGAGCCT TTTGGAAGAA TTGAAAGTAT CCAGCTGATG ATGGACAGTG AAACTGGTCG ATCCAAGGGA TATGGATTA TTACATTTC TGACTCAGAA TGTGCCAAAA AGGCTTTGGA ACAACTTAAT GGATTTGAAC TAGCAGGAAG ACCAATGAAA GTTGGTCATG TTACTGAACG TACTGATGCT 1020 TCGAGTGCTA GTTCATTTTT GGACAGTGAT GAACTGGAAA GGACTGGAAT TGATTTGGGA 1080 ACAACTGGTC GTCTTCAGTT AATGGCAAGA CTTGCAGAGG GTACAGGTTT GCAGATTCCG 1140 CCAGCAGCAC AGCAAGCTCT ACAGATGAGT GGCTCTTTGG CATTTGGTGC TGTGGCAGAA TTCTCTTTTG TTATAGATTT GCAAACAAGA CTTTCCCAGC AGACTGAAGC TTCAGCTTTA GCTGCAGCTG CCTCTGTTCA GCCACTTGCA ACACAATGTT TCCAACTCTC TAACATGTTT AACCCTCAAA CAGAAGAAGA AGTTGGATGG GATACCGAGA TTAAGGATGA TGTGATTGAA GAATGTAATA AACATGGAGG AGTTATTCAT ATTTATGTTG ACAAAAATTC AGCTCAGGGC 1440 GGCAGGTGGT TTGCTGGTAA AATGATAACA GCAGCATATG TACCTCTTCC AACTTACCAC AACCTGTTTC CTGATTCTAT GACAGCAACA CAGCTACTGG TTCCAAGTAG ACGATGAAGG AAGATATAGT CCCTTATGTA TATAGCTTTT TTTCTTTCTT GAGAATTCAT CTTGAGTTAT CTTTTATTTA GATAAAATA AAGAGGCAAG GATCTACTGT CATTTGTATG CAATTTCCTG TTACCTTGAA AAAATAAAAA TGTTAACAGG AATGCAGTGT GCTCATTCTC CCTAAATAGT AAATCCCACT GTATACAAAA CTGTTCTCTT GTTCTGCCTT TTAAAATGTT CATGTAGAAA ATTAATGAAC TATAGGAATA GCTCTAGGAG AACAAATGTG CTTTCTGTAA AAAGGCAGAC CAGGGATGTA ATGTTTTAA TGTTTCAGAA GCCTAACTTT TTACACAGTG GTTACATTTC ACATTTCACT AATGTTGATA TITGGCTGAT GGTTGAGCAG TITCTGAAAT ACACATTTAG TCAATTGGCA AGAAAGGGAG ATTTCAAAAT TATATTTCTT GATGGTATCT TTTCAATTAA 2160 TGTATCTGTA AAAGTTTCTT TGTAAATACT ATGTGTTCTG GTGTGTCTTA AAATTCCAAA 2220 CAAAATGATC CCTGCATTTC CTGAAGATGT TTAAACGTGA GAGTCTGGTA GGCAAAGCAG TCTGAGAAAG AAATAGGAAA TGCAGAAATA GGTTTTGTCT GGTTGCATAT AATCTTTGCT 2340 CTTTTTAAGC TCTGTGAGCT CTGAAATATA TTTTTGGGTT ACTTCAGTGT GTTTGACAAG 2400 ACAGCTIGAT ATTICTATCA AACAAATGAC TITCATATTG CAACAATCTT TGTAAGAACC 2460 ACTCAAATAA AAGTCTCTTA AAAAGGCC 153D Len: 1769 Check: GCTTTCACCC ATTAGCATTA CTTACGTAGA TAATTCTTTA TGCCTAGTTA TTATACATAT Name: 271 TAATTITTAA GGTATACATT TAAATTACAC AATTGTTCAT TGTGGTTTGT ATCCCAGAAT GIGTTGTGTT TTTTAAAAGA TGCATAATAG CTGAATGTAT GCATGACTTT GAAAGAAGTT AAAATGGTGA TTTTTTTCA CCTCTTGTAC ATTTTAAAAC CAGGCCAAAT CTATTTGCCA 240 AGCAGTGTAT CACTAATAAG AAAAGCAGTT TTTCCTTTTA TTGCAGTTTT TGTTTATCTG 300 CCATAGAATT TCCTTATACT GTGGCTTGGT ATTATTCAAG ATTAGCTATT TCGCTGGTAT 360 TACATCTTTT TAAAAGCCTA TTATAACATG GTTAGCCTAT AAGGCAGTGT TGGTCCCCTT CTAATATTGG CCTCATAAAG GGGTTCCACT GTACTTTCCG CATATTACTG TGTTGTTGTT TTCCTTTGTG GATATATAAG CAAATTGAGC TTGGGTGATT TTTATGGAGA CAATAATTAG ACAATACIGT ATAATTAGTT TTACTTAATA GATTATCATC TTGTGAGAAG AGATGTTTAA ACGTGGTAAA TCACTTCATA TTACAAAACA GTTTTACACT TAATATGTTA ACATTGGGTG CAATAATTTA GTAGCATTAG CTTTAGTTAC AAATATAACT GGATCTTTCT GCTGACAACT TAGGTTGTAT GAGTTATGCT TAAAAGCTTT AAATCTGATG TTTCCTGTAC CTGCCACACT ATGTTAGAAT GTGTCCTTCA AACATATCCT CCTGCAACTT CTCAAACTGT ACTAAATTGA 840 TATTTCTTGA AGTCTAACTC TGTGCTAACA GATCTCCATT TTAAATAGAA TACGGTTTTA ATTTTTGATA AGCTGCTGAA TTTTAAAGAG AGTTTTTTGG GGCCACCAAA TATTTTGGAT CATGCAGAGA ATATATATTG TACTGTAGTA ATTTTGTATT TACATTTGTA TGATGTGACA TAATAGATGT GAATGTTAAT CACTGCTTGA CTATGTTAAT AAAGTTGTTT AACTATAAAA 1080 AAAAAAAAAA ACCCACGCGT CCTTCAGATC AATCCATCTA TGCAAATTTA TGGGGAAAAA 1140

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					100000000	1200
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$\pi$	CTACACCTGG	CCACGCCTCC	CTACCTAAGG	CCGCTGGCTT	AACCCIAGGG	1380
CCACCACTS	TMAGATCAGA	CCCAGACCTT	CTCATCCCAC	CCTCATCACA	LCGGGGAGAG	1440
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GAGGGAAGIC	CCAAAAAAAA	בבבבבבה	00011111111	••••		1769
	CCAAAAAA	Len: 5541	Check:	3F4		L.
Name: 272		ACCURCATOR	CEGETECAG	GGGGTCTCTG	TGCTGCTGCT	60
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a CTCTCTCA A	CAAGAGGCTT	GCAAAGTACC	GTATGCGAAA	. CGTGCACCCG	AAACCTAAGC	1140
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A TA A CCCC A T	TTATCATAT	CACGTGGGCC	TGCGAGGCG	r GCCGCTTCTG	GAATGGGAGA	1800
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	CAUCUGUAIC	A A COCCOCT	ACGAGAAGG	A GTTCATGAAG	GGCAACCAGC	.1980
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B COR CRESCO	- CECECACCA	- CCACCCCAGE	A A G A G A G A C C	T CCTGCAGCAC	ATGCTGGAAA	121.60
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TGGAGGAGC	a consection	T OCCUPACE TO	ADDOCCION BABCCCACT	C GAGOGGGAGG	CAGCCGCGCC	2340
CCCTGCTTG	r ccgaggagr	r retracter	ARAGECAGI	C CEACATCCAC	GACCTGGACC	2400
TCTCCTATG	CGAGATGGC	C GAGGACIACO	_ NECECTACC	C ATACATGAA	CCTTCGCCTT	2460
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TCACCGTCT	U GCCCAACAC	C CACGTOTOO	ANGICITUM	W CCIGIICAG	A ACGATGGGCC  ACACGGCACA	2580
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CCAGCCCAC	C CICTCCIGG	T GCTGCCTGG	G GAGGCAAAT	m MACCOACHO	CCGCCGGCAC	2760
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CGGGAGTCA	T CGGACACCT	T GCTGGTCAG	A GGCCCTGGG	TOCHCOMO	A ACCATCAGAG	2880
CTTGGACTT	T TCTGACTTC	C CCAGCAAGG.	A TUTTCUCAC	ACCORDANCE A	C TGTGTTCCCA	
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TCAGGCGGG	C CCCGGGCTG	C ACTCCGAGC.	A GTGTTCCTG	G CCATUTTIG	C TACTTTCCTA	130E0
GAGAACCCG	G CTGTTGCCT	T AAATGTGTG	A GAGGGACTI	G GUUAAGGUA	A AAGCTGGGGA	17000
		1			:	

GATGCCAGTG ACAACATACA GTTCATGACT AGGTTTAGGA ATTGGGCACT GAGAAAATTC TCAATATITC AGAGAGICCT TCCCTTATTT GGGACTCCTA ACACGGTATC CTCGCTAGTT TGTTTTAAGG GAAACACTCT GCTCCTGGGT GTGAGCAGAG GCTCTGGTCT TGCCCTGTGG 5240 TTTGACTCTC CTTAGAACCA CCGCCCACCA GAAACATAAA GGATTAAAAT CACACTAATA 3300 ACCCCTGGAT GGTCAATCTG ATAATAGGAT CAGATTTACG TCTACCCTAA TTCTTAACAT 3360 TGCAGCTTTC TCTCCATCTG CAGATTATTC CCAGTCTCCC AGTAACACGT TTCTACCCAG 3420 ATCCTTTTC ATTTCCTTAA GTTTTGATCT CCGTCTTCCT GATGAAGCAG GCAGAGCTCA 3480 GAGGATOTTG GOATCACCOA CCAAAGTTAG CTGAAAGCAG GGCACTCCTG GATAAAGCAG CTTCACTCAA CTCTGGGGAA TGCTACCATT TTTTTTCCAA AGTAGAAAGG AAGCACTTCT 3600 GAGCCAGTGA CCACTGAAAG GTATGTGCTA TGATAAAGCA GATGGCCTAT TTGAGGAAGA 3660 GGGTGTCTGC CCTTCACAAA CACCTCTCTC TCCCCTGCAC TAGCTGTCCC AAGCTTACAT 3720 ACAGAGGCCC TTCAGGAGGG CCTCCTGTGC CGCAGGGAGG GTGCGTGGGG AAGATGCTTC 3780 CTGCCAGCAC GTGCCTGAAG GTTTCACATG AAGCATGGGA AGCGCACCCT GTCGTTCAGT 3840 GACGTCATTC TTCTCCAGGC TGGCCCGCCC CCTCTGACTA GGCACCCAAA GTGAGCATCT 3900 GGGCATTGGG CATTCATGCT TATCTTCCCC CACCTTCTAC ATGGTATCAG TCCCAGCAGG 13960 CATCCCTGGG GCAGACGTGC TTTGGCTCAA GATGGCCTTC ATTTACGTTT AGTTTTTTT 4020 AAAACCGTGG AGGTTGCCCA CGGGCCTCGG CACCTGGCCC TGGCAGCACA GCTCTCAGGC 4080 CCAGCCCTGG GCGACCTCCT TGGCCAAGTC TGCCTTTCAC CCTGGGGTGA GCATCAGTCC 4140 TGGCTCTGCT GGTCCAGATC TTGCGCTCAG CACACTCTAG GGAATAATTC CACTCCAGAG 4200 ATGGGGCTGC TTCAAGGTCT TTTCTAGCTG ATTGTGGCCC CTCCATTTTC CCCATTTCT 4260
TATCTCCCTG ACCAAAATTG CTTTGACTTC TAAATGTTTC TGCTTCCCAG AATGCACCTG 4320 ACTTATGAAA TGGGGATAAT ACTCCCAGGA AATAGCGCAG GACATCACAA GGACCAAAAA 4380 GGCAATTCTT ATTTAAATGT TACTATTTGG CCAGCTGCTG CTGTGTTTTA TGGCAGTGTT 44440 CAGAGCITGA TCACGITATI TCTTCCTTTT ATTAAGAAGG AAGCCAATTG TCCAAGTCAG 4500 GAGAATGGTG TGATCACCTG TCACAGACAC TTTGTCCCCT CTCCCCGCCC CTTCCTGGAG 4560 CTGGCAGAGC TAACGCCCTG CAGGAGGACC CCGGCCTCTC GAGGGCTGGA TCAGCAGCCG 4620 CCTGCCCTGA GGCTGCCCCG GTGAATGTTA TTGGAATTCA TCCCTCGTGC ACATCCTGTT 4680 GTGTTTAAGT CACCAGATAT TTTGTTCCCA TCAGTTTAGC CCAGAGATAG ACAGTAGAAT | 4740 GCAAATACCT CCCTCCCCTA AACTCACTGG ACGGCTGCCA AGGAGGCCCC AAACCCAGGC ' 4800 CCCATGCAAA GGCACGTGGT TTCCTTTTCT CCTCTCTCTG CATCTGCGCT TTCCAGATAA 4860 GCCCAAAGAC AGCAACTTCT CCACTCATGA CAAATCAACT GTGACCCTCG CTCCTTCCAT 4920 TTCTGTCCAT TAGAAACCAG CCTTTTCAGC ATCTCACCCA TTAGCAGCCC CATCACCCAG TGATCAGTCG CCTCAGTAAA GCAGATCTGT GGATGGGGAG CCTACGGGTG GTAAGAAGTG GTGTTTTGTG TTTCATCTCC AGCTTGGTGT TCCATGGCCC CTAGGCGAGG TGATCAGGGA 5100 GTGGGGCCAA TGGGCCCCCG GCCCTGGCTT TGGGACCTTG TGCTGAGGGA TGATTTGCTC 5160 CTGACCTIGA TTAACTTAAC AGTTCCCAGC TGGAAGGGAC ACTITCAGGA CCCAGTCCAC TGTATGGCAT TTGTGATGCA GAATTATGCA CTGACATGAC CCTGGGTGAC AGGAAAGCCT 5280 TTCGAGAGGC CCAAGGTGGC CTCGCCAGCC CTGCAGTATT GATGTGCAGT ATTGCACCAC 5340 TTCGAGAGGC CCAAGGTGGC CTCGCCAGCC CTGCAGTAIL GAIGTTCTGT TTGCACTGTT 5400
AGCTCTGCGG ACCTTGGCCA TTGCCGCAGT CGCAGCTTCC TTTTTTCTGT TTGCACTGTT 5460 TGTTTGTATG ATGTTAGCTA ATTCCACTGT GTATATAAAT TGTATTTTTT TTAATTTGTA AAATGCTATT TTTATTTGAA CCTTTGGAAC TTGGGAGTTC TCATTGTAAC CCTAACATGT | 5520 GAGAATAAAA TGTCTTCTGT C Len: 5047 Check: 251C .Name: 273 CCGTTGCTGT CGCCGTTGCT GTCGGGGGCG CTGTGCGCTG AGGAAGGCGC GGGCGAGCCG GAGCAGAAGA AGGAGGGAGG GAGCCAGCCG CTGCAGCCAC CACCGCCACC ATGTCCTACC AAGGCAAGAA GAACATCCCG CGGATCACGA GTGACCGTCT CCTTATCAAG GGAGGCAGAA TCGTCAATGA TGATCAGTCC TTTTATGCTG ATATTTACAT GGAAGATGGC TTAATAAAAC AAATTGGAGA CAATCTGATT GTTCCTGGAG GAGTGAAGAC CATTGAAGCC AATGGGAAGA TEGTGATCCC TEGAGGCATC GATGTCCATA CTCACTTCCA GATGCCATAT AAGGGAATGA CCACAGTAGA TGACTTCTTC CAAGGGACAA AGGCGGCCTT AGCAGGTGGC ACCACCATGA 420 TCATTGACCA TGTGGTGCCT GAGCCTGAGT CCAGCCTGAC TGAGGCCTAT GAGAAATGGA GAGAGIGGGC IGAIGGGAAG AGTIGCTGIG ACTAIGCCCI GCAIGIGGAC AICACCCACI 540 GGAATGACAG CGTCAAGCAG GAAGTGCAGA ACCTCATCAA GGACAAAGGG GTTAACTCCT 600 TCATGGTTTA TATGGCTTAT AAGGATTTGT ATCAAGTATC TAACACAGAG CTCTATGAGA 660 TETTEACETS CETGGGGGGG CTGGGGGGCCA TTGCTCAAGT TCATGCTGAG AATGGGGATA .720 TCATTGCCCA GGAGCAAACC CGCATGTTGG AAATGGGGAT AACTGGCCCA GAAGGCCATG 780 TACTGAGCAG GCCAGAAGAG CTGGAAGCTG AGGCTGTGTT CCGTGCCATC ACCATTGCCA 840 GCCARACCAR TIGCCCICIC TACGICACAA AGGICATGAG CAAGAGIGCA GCIGACCICA TCTCACAAGC CAGGAAAAAA GGAAATGTAG TCTTTGGTGA GCCCATCACT GCCAGCCTCG GCATAGATGG AACCCATTAT TGGAGCAAGA ACTGGGCCAA GGCGGCTGCA TTTGTGACAT CCCCACCCT GAGCCCTGAC CCAACTACTC CGGACTACAT CAACTCCTTG CTGGCCAGCG 1080 GGGATCTGCA GCTATCTGGG AGTGCCCACT GCACCTTCAG CACTGCCCAG AAAGCAATTG 1140 GGAAGGACAA CTTCACAGCC ATTCCTGAGG GCACCAATGG TGTGGAGGAG CGGATGTCTG 1200

TCATCTGGGA CAAGGCTGTG GCCACAGGGA AAATGGACGA AAACCAGTTC GTGGCTGTGA 1260 CAAGCACAAA CGCTGCCAAG ATCTTCAACC TGTATCCCCG CAAGGGAAGA ATATCTGTGG 1320 GTTCTGACAG CGACCTCGTC ATCTGGGATC CAGATGCTGT GAAGATCGTC TCTGCCAAGA 1380 ACCACCAGTC TGCGGCAGAG TACAACATCT TTGAAGGGAT GGAGCTGCGC GGGGCTCCTC TEGTTETCAT CTECCAGESC AAGATCATEC TEGAAGATEG CAACCTECAC ETGACCCAGE | 1500 GGGCTGGCCG CTTCATACCC TGCAGCCCGT TCTCCGACTA TGTCTACAAG CGCATTAAAG 1560 CACGGAGGAA GATGGCAGAC CTGCATGCCG TCCCAAGGGG CATGTACGAT GGGCCTGTGT 1620 TTGACCTGAC CACCACCCC AAAGGTGGCA CCCCCGCAGG CTCTGCTCGG GGCTCTCCTA 1680 CTCGGCCGAA CCCACCTGTG AGGAATCTTC ATCAGTCGGG ATTTAGCCTG TCAGGCACCC 1740 AAGTGGATGA GGGGGTTCGC TCAGCCAGCA AGCGCATCGT GGCCCCCCA GGCGGCCGTT 1800 CTAATATCAC ATCTCTGAGT TAAGCAAGCC TTCCTCAAAG AGAGGGGCAG AAGCAAGAAG ! 1860 AGATTGTTT GAAGCCAAAA TGGTACACCG ATATTTAAGA AGGAAAGCGA ATCCAAACGG 1920 TIGIGATOTA AAGAATCAAT AAGCCTCAAG COTTATGTTT CTCCAATGTT ACGCTCGCTT 1980 GCCTAGCTTT ACGAATATTG CTTTGTTTTC TGTTTATGCA TAGCCTTGAT TTGTTTGACT 2040 CCCCTCCCC CATTTACATG CATGCAATCA GACAGGCCAC TAAGGTAAAA GAGTCTGCTC 2100 TATCATAGTG TTGAGAGCGT GTGTAGTGCT GCATCTTATG ACAAGGGGAC AGACAAGCTG 2160 GGACGICAGG GAAATGAACA AAAGGGACGC AGGTTATTTG GGGTGAGTGG GTGGTGGGAG 2220 CCTGGAGCAA GGTGGAGGGT GCAGAGGGGC TGGGGTAGGG CATGTAGGAG GGAGGTGGGT 2280 GGGTCAGGTG AGTGGAAGGG GTGTTGTATA TTGTGTTGAT GACGTACGTT ATTTCCATGG 2340 AAGATAGCCG CTGTGGCAGC TGTCACATCA CCACAGCTCC CTAGGGTCTG CCGAGAAGGC 2400 AGGCAGTCTT TGGGTTCTGT TCTTTGTCAC GTCCCCTACA AGTAAATTTT GTTTCTTTGA 2460 ACGITIATIA AAAIGCCAAG ACCCAACCAI TICTICCACC IGCTIGATIG IGCCAGIGII TGCTCAGGCC TCTTTCTTAG TGTTGCTTTC ARATCCTTCT CTTTCCTGGG TTGGGAAGGC CAGGCAGGA CAGAGCAAAT GACACTTCTC TTCCTCTTGC CCTCCCTGCC TCTTTGGTGC 2640 TCTTAAAAGC CAGCAGCTGA GAACATAGCA CAGGCCCACG TGGTGAGGGC ACCCACAGCT 2700 TAAAGACGCT TCCTTCTAAA CACGGCGAGG TCACCTCTCA CTCTTCTGTC TTTGCAAACC 2760 GAGAAGAGTG GCATGCTTCT GGCATCCCAA GTCAGGATTT TAGCTCAGAT GAGGCAGAAT GAAGGGCCTC TCTTACAGGC AGTTTGTGTT TGATTCTCTC GATCCTGGCA CATCCATGAT 2890 AAATAGGAGT TTTTGAAAGT TGGTTTTATT AGGTGTTCCC TAATTTTTAC CGTAATAGGT AAATAGGAGT TTTTGAAAGT TGGTTTTATT AGGTGTTCCC TAATTTTAC COTMITTCOT 2010 CATCTCAGCT TATATGAAAG TCAAGTGGGA AACTGGGAAA GCCAAAGTCA GTCTTGAGCA 3000 GAGGGAGCAC ATTTTGTGGA CCTGGTTCCA CCTTTCCATT CCAAACCACC TGTTTCCCCT TCCATTAGCA GAAACTCTGG GGGAACTTTG TGTCTCAGTC CTAGAATCTC CCCAAGTGAG TGGAAGTGAC ATGATGCAGT CTTCCTCATG GGGCACCTGA AAGAAATTAG TGTGGGTGCT TCGATCTACC TTGTCTGTCA GAGTTGAATA TCTCTTTCCC TATCATGCTG CTTCTGAAAA TTCAGTTTTG GAGCAAGTCC TGTGAGCAAG ATAAGAATCT ATAGAACCAA GATGCTCATT TTCAGAAGAA ATATGTTCAA CCTGGGATCA GACTTCCATG CTCTGGGGAA TCCAAGTGGT AGCACCIGTA ACCCIGIGTA CTAAGTGCTT TGAAGAGAAG AGCAGGCCTC AGACACCITT 3420 TAATTGCTTA GGAGAAACCA TTGTCTCTGA CTGCAGGTTT GAATAAGTTG AAGACCAGAG 3480 AAAAGTACAC ACTGGGCTAC AAAGGAATTT GGAGATAGEC AAGGAACAGG ATTTCCCCTA 3540 GCAAGCTACC TTCTGTTCAA ATCATGAAAA AAGACTATTT CCCCTTAGAA TAGGGAAGCT TGCTATTTTA AAGCTCTTGT AGTGCTTTTC TTTTAAGGGA GATGTAGTAA AAGGGAAAAT 3660 GTAGCTCTTA GTTTACACTT CARAGATGTG GGGGTCTTTC AGAGAACTAA GAATAACAGT TTTATGTGCA GAGAGAGTTT GCCAGATCTG AAGCATATAC CTCATTGACT AGGCTGTTAC TTTGGGATAG GTTGCAGTAC CAGCCACAGC CAGCAGATAG AGGAAAAGAC ACACATAAAC TOGOTTOTGA GOGTOCACTT CTGCACTOTO TGCTCTGCTG TTACTCAGCO CCTGAGTCTG 3900 ACTICATION GUACAACONO TOTGTGCCAT GAAGATAAGT CTTCCATGGC GAAATCGGTC 3960 ATCCGCACTG CCCTTGGGAC TTCCGAAGTG AACCATTCCA CCAGAACCTT TGATTCTGCA 4020 CAAGATTTCC TTGCTCTGGG AACAACCCCC AAATGCCCTT GGGAGGAACA ACATGAGCTC 4080 AGGAAGCCTC TCTTTCTTCA CTTACCATTA CTAACTCTCC AAGCATAGAA ATCCCTGGGA 4140 ATTGCGAGAA TAACTCCCAC TATTTTAAAA TTTATATTCA GATTTGTTTC GTTTCATAAG 4200 ACACATCAAA CAGGCCTATA CAAAAGGTTT AGGAAAAGAA AACAATGGTG AGTCCCGGCC 4260 CTCTTCGAAT TCACTGGCAC CTCATGCAAG TGTAGGAAGG CACGCTGGAT CGTCTATCTG 4320 ATTCCAAAGC TGTCCTTTGC CATCTCATCC CTTGGCCTGC CCCCCAACCC TGAGGATGCC 4380 4440 CCTGCCATCC CCCCAACCTC CTCATATTGC CTCTGAACCC AGATGGCAAT CCATCCCGGT 4500 TCTCTCTGAG GGCCACGGGC TTGGGTAGTG GAAAGGGTGT TTGGGAAATT GTTAAATCAG TTACCCGTAG TAGAGCTATT TCTTGTACTT CTAAGTTTTC TAGAAGTGGA AGGATTGTAG 4560 TCATCCTGAA AATGGGTTTA CTTCAAAATC CCTCAGCCTT GTTCTTCACG ACTGTCTATA 4620 CTGAGAGTGT CATGTTTCCA CAAAGGGCTG ACACCTGAGC CTGGATTTTC ACTCATCCCT GAGAAGCCCT TTCCAGTAGG GTGGGCAATT CCCAACTTCC TTGCCACAAG CTTCCCAGGC 4740 TITOTOCCCT GGAAAACTCC AGCTTGAGTC CCAGATACAC TCATGGGCTG CCCTGGGCAG 4800 CCAGCATTCA TTGTAAGTTC CCTCTTTGAA AACTGGTGTG TGGGTGTTCA GTTCTGTGTC TGGTGGGTAT GGACAGACAG TAATCTCCTG TGATCTGTGC TAGCTGTGAG GCAGCTCTGG 4920 AACGTGAAGA GCTGTTTGGT TTGAACCGTG AACAAAACTG TGTTTTGAGT TTAGCTGACA; 4930



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CATTOGCCAAC	CTGCAGACGG	ACCTGAGCGA	CGGGCTGCGG	CTTATCGCGC	TGTTGGAGGT	420
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GGCCGGACAC	CACCACCACC	TCAAAAGIGAC	TCATAACCT	r ACTETECTO	T TTGCTGGCCA	1260
CGICIGGIAC	. G.CCCCGAGG	TGACGGGGAC	CGTGGATANG	TCACAGGGT	ACGCCAGCAA	1320
GLALATUGUU	AAGAGCCCCI	. CCCMCCACCC	CACTCCCAA	T ATCCCCAAC	A AGACCACCTA	1380
AGTGACAGCC	CAAGGICCCG	GCCIGGAGCC	CAGIGGCAN	CACCTTCTC	A TCCAGGACCC	1440
CTTTGAGATC	TITACGGCAC	S GAGCIGGCAC	CCTCCACCC	CONGCIPTION	A GCACATACCG	1500
CATGGGACAG	AAGGGCACG	J TAGAGCCICA	CONCRECE	CACCECACE	TITGCCGGCGT	1560
CTGCAGCTAC	CAGCCCACCA	A TGGAGGGGG	. CCACACCGI	A CCCTCTAAC	C CGAGTGCCTG	
GCCCATCCC	CGCAGCCCC.	r ACACTGICAC	COCHERCO	CECARCARC	n Caccacacam	1680
CCGGGCGGTI	: GGCCGGGGC	TCCAGCCCAF	A GGGTGTGLG	C CECACCEC	A CAGCIGACTI	1740
CAAGGTGTAG	. ACAAAGGGC	- CTGGCAGTGC	GGAGCTGAA	G GTCACCGTG	A AGGGCCCCAA	1800
GGGAGAGGA	GCGTGAAG	_ AGAAGGACCT	C GGGGGATGG	C CLGIVIALPC	T TOGAGTATIA	1860
CCCCATGGT	CCTGGAACC	r Arategicae	CATCACGIG	G GGTGGTCAG	A ACATCGGGCG	1920
CAGTCCCTTC	CAAGTGAAG	G TGGGCACCGA	A GTGTGGGAA	_ CAGAAGGTA	C GGGCCTGGGG	1980
CCCTGGGCT	GAGGGCGGC	G TOGTTGGCAZ	A GICAGCAGA	o incorrecem	G AGGCTATCGG	2040
GGACGACGT	GGCACGCTG	G GOTTOTOGG'	r GGAAGGGCC.	A TUGUAGGUT	A AGATCGAATG	2100
TGACGACAA	GGCGACGGC	CCTGTGATG	r GCGCTACTG	G NEGGGGER	G CTGGCGAGTA	
TGCCGTTCA	d GTGCTGTGC	A ACAGCGAAGI	A CATUCGUCT	C AGCCCCTTC	A TGGCTGACAT	2220
CCGTGACGC	G CCCCAGGAC	T TCCACCCAG	A CAGGGTGAA	G GCACGIGG	C CTGGATTGGA	2230
GAAGACAGG'	r gredecete.	A AUAAGUUAG	AUAUTTUAU	A GIGGAIGU	A AGCACGGTGG	~~~



CARGGCCCCA CTTCGGGTCC AAGTCCAGGA CAATGAAGGC TGCCCTGTGG AGGCGTTGGT CAAGGACAAC GGCAATGGCA CTTACAGCTG CTCCTACGTG CCCAGGAAGC CGGTGAAGCA CACAGCCATG GTGTCCTGGG GAGGCGTCAG CATCCCCAAC AGCCCCTTCA GGGTGAATGT G3GAGCT3GC AGCCACCCA ACAAGGTCAA AGTATACGGC CCCGGAGTAG CCAAGACAGG 2520 GCTCAAGGCC CACGAGCCCA CCTACTTCAC TGTGGACTGC GCCGAGGCTG GCCAGGGGGA 2580 CETCAGCATC GGCATCAAGT GTGCCCCTGG AGTGGTAGGC CCCGCCGAAG CTGACATCGA 2640 CTTCGACATC ATCCGCAATG ACAATGACAC CTTCACGGTC AAGTACACGC CCCGGGGGGGC TGGCAGCTAC ACCATTATGG TCCTCTTTGC TGACCAGGCC ACGCCCACCA GCCCCATCCG 2760 AGTCAAGGTG GAGCCCTCTC ATGACGCCAG TAAGGTGAAG GCCGAGGGCC CTGGCCTCAG 2920 TCGCACTGGT GTCGAGCTTG GCAAGCCCAC CCACTTCACA GTAAATGCCA AAGCTGCTGG 2980 CAAAGGCAAG CTGGACGTCC AGTTCTCAGG ACTCACCAAG GGGGATGCAG TGCGAGATGT GGACATCATC GACCACCATG ACAACACCTA CACAGTCAAG TACACGCCTG TCCAGCAGGG TCCAGTAGGC GTCAATGTCA CTTATGGAGG GGATCCCATC CCTAAGAGCC CTTTCTCAGT 3060 GGCAGTATCT CCAAGCCTGG ACCTCAGCAA GATCAAGGTG TCTGGCCTGG GAGAGAAGGT 3120 GGACGTTGGC AAAGACCAGG AGTTCACAGT CAAATCAAAG GGTGCTGGTG GTCAAGGCAA 3180 AGTGGCATCC AAGATTGTGG GCCCCTCGGG TGCAGCGGTG CCCTGCAAGG TGGAGCCAGG CCTGGGGGCT GACAACAGTG TGGTGCGCTT CCTGCCCCGT GAGGAAGGGC CCTATGAGGT GGAGGTGACC TATGACGGCG TGCCCGTGCC TGGCAGCCCC TTTCCTCTGG AAGCTGTGGC CCCCACCAAG CCTAGCAAGG TGAAGGCGTT TGGGCCGGGG CTGCAGGGAG GCAGTGCGGG CTCCCCCGCC CGCTTCACCA TCGACACCAA GGGCGCCGGC ACAGGTGGCC TGGGCCTGAC GGTGGAGGC CCCTGTGAGG CGCAGCTCGA GTGCTTGGAC AATGGGGATG GCACATGTTC CGTGTCCTAC GTGCCCACCG AGCCCGGGGA CTACAACATC AACATCCTCT TCGCTGACAC CCACATCCCT GGCTCCCCAT TCAAGGCCCA CGTGGTTCCC TGCTTTGACG CATCCAAAGT CAAGTGCTCA GGCCCCGGGC TGGAGCGGGC CACCGCTGGG GAGGTGGGCC AATTCCAAGT 3720 GGACTGCTCG AGCGCGGCCA GCGCGGAGCT GACCATTGAG ATCTGCTCGG AGGCGGGGCT 3780 TCCGGCCGAG GTGTACATCC AGGACCACGG TGATGGCACG CACACCATTA CCTACATTCC 384C CCTCTGCCCC GGGGCCTACA CCGTCACCAT CAAGTACGGC GGCCAGCCCG TGCCCAACTT 3900 CCCCAGCAAG CTGCAGGTGG AACCTGCGGT GGACACTTCC GGTGTCCAGT GCTATGGGCC TGGTATTGAG GGCCAGGGTG TCTTCCGTGA GGCCACCACT GAGTTCAGTG IGGACGCCCG GGCTCTGACA CAGACCGGAG GGCCGCACGT CAAGGCCCGT GTGGCCAACC CCTCAGGCAA 4080 CCTGACGGAG ACCTACGTTC AGGACCGTGG CGATGGCATG TACAAAGTGG AGTACACGCC 4140 TTACGAGGAG GGACTGCACT CCGTGGACGT GACCTATGAC GGCAGTCCCG TGCCCAGCAG 4200 CCCCTTCCAG GTGCCCGTGA CCGAGGGCTG CGACCCCTCC CGGGTGCGTG TCCACGGGCC 4260 AGGCATCCAA AGTGGCACCA CCAACAAGCC CAACAAGTTC ACTGTGGAGA CCAGGGGAGC 4320 TGGCACGGGC GGCCTGGGCC TGGCTGTAGA GGGCCCCTCC GAGGCCAAGA TGTCCTGCAT 4380 GGATAACAAG GACGGCAGCT GCTCGGTCGA GTACATCCCT TATGAGGCTG GCACCTACAG CCTCAACGTC ACCTATGGTG GCCATCAAGT GCCAGGCAGT CCTTTCAAGG TCCCTGTGCA TGATGTGACA GATGCGTCCA AGGTCAAGTG CTCTGGGCCC GGCCTGAGCC CAGGCATGGT TOGTGCCAAC CTCCCTCAGT CCTTCCAGGT GGACACAAGC AAGGCTGGTG TGGCCCCATT GCAGGTCAAA GTGCAAGGGC CCAAAGGCCT GGTGGAGCCA GTGGACGTGG TAGACAACGC TGATGGCACC CAGACCGTCA ATTATGTGCC CAGCCGAGAA GGGCCCTACA GCATCTCAGT ACTGTATGGA GATGAAGAGG TACCCCGGAG CCCCTTCAAG GTCAAGGTGC TGCCTACTCA TGATGCCAGC AAGGTGAAGG CCAGTGGCCC CGGGCTCAAC ACCACTGGCG TGCCTGCCAG CCTGCCCGTG GAGTTCACCA TCGATGCAAA GGACGCCGGG GAGGGCCTGC TGGCTGTCCA GATCACGGAT CCCGAAGGCA AGCCGAAGAA GACACACATC CAAGACAACC ATGACGGCAC GTATACAGTG GCCTACGTGC CAGACGTGAC AGGTCGCTAC ACCATCCTCA TCAAGTACGG TGGTGACGAG ATCCCCTTCT CCCCGTACCG CGTGCGTGCC GTGCCCACCG GGGACGCCAG CAAGTGCACT GTCACAGTGT CAATCGGAGG TCACGGGCTA GGTGCTGGCA TCGGCCCCAC CATTCAGATT GGGGAGGAGA CGGTGATCAC TGTGGACACT AAGGCGGCAG GCAAAGGCAA AGTGACGTGC ACCGTGTGCA CGCCTGATGG CTCAGAGGTG GATGTGGACG TGGTGGAGAA TGAGGACGGC ACTITCGACA TCTTCTACAC GGCCCCCCAG CCGGGCAAAT ACGTCATCTG TGTGCGCTTT GGTGGCGAGC ACGTGCCCAA CAGCCCCTTC CAAGTGACGG CTCTGGCTGG 5400 GGACCAGCCC TCGGTGCAGC CCCCTCTACG GTCTCAGCAG CTGGCCCCAC AGTACACCTA 5460 CGCCCAGGCC GGCCAGCAGA CTTGGGCCCC GGAGAGGCCC CTGGTGGGTG TCAATGGGCT GGATGTGACC AGCCTGAGGC CCTTTGACCT TGTCATCCCC TTCACCATCA AGAAGGGCGA 5580 GATCACAGGG GAGGTTCGGA TGCCCTCAGG CAAGGTGGCG CAGCCCACCA TCACTGACAA 5640 CAAAGACGGC ACCGTGACCG TGCGGTATGC ACCCAGCGAG GCTGGCCTGC ACGAGATGGA 5700 CATCCGCTAT GACAACATGC ACATCCCAGG AAGCCCCTTG CAGTTCTATG TGGATTACGT 5760 CAACTGTGGC CATGTCACTG CCTATGGGCC TGGCCTCACC CATGGAGTAG TGAACAAGCC 5820 TGCCACCTTC ACCGTCAACA CCAAGGATGC AGGAGAGGGG GGCCTGTCTC TGGCCATTGA 5880 GGGCCCGTCC AAAGCAGAAA TCAGCTGCAC TGACAACCAG GATGGGACAT GCAGCGTGTC CTACCTGCCT GTGCTGCCGG GGGACTACAG CATTCTAGTC AAGTACAATG AACAGCACGT CCCAGGCAGC CCCTTCACTG CTCGGGTCAC AGGTGACGAC TCCATGCGTA TGTCCCACCT 6060

AMAGETEGE   TOTGETGEGE   ACATECCEAT   CAACATCTICA   SAGAGAGAST   TOTGETGEGE   CAGAGAGACCT   GTTTGETGE   CAGAGAGACCT   GTTTGETGE   CAGAGAGACCT   TOTGETGE   CAGAGAGACCT   CAGAGAGAGACCT   CAGAGAGACCT   CAGAGAGAGACCT   CAGAGAGACCT   CAGAGAGACCT   CAGAGAGAGACCT   CAGAGAGAGACCT   CAGAGAGAGACCT   CAGAGAGAGACCT   CAGAGAGAGACCT   CAGAGAGAGAGACCT   CAGAGAGAGAGACCT   CAGAGAGAGAGACCT   CAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAG
GARGEGCAFF   GTGGGCAGCAGCAGCAGCAGCAGCAGCAGCAGCAGCAGCAGC
GARGEGCACT   GTGGTGCCGC   COTOSGGCCC   GARGEARACAC   TGGTGATTC   GALDACT
ANTISSOR GEGGRATT CATESTISE CARGANICOS STRATATA GCORACGAS (100 ANTISSOR) GEGGRAGICA CECCATICOS STRATATA GEGCACACCETT TEGGRAGIST COCARCOST TEGGRAGIST COCARCOST TEGGRAGIST COCARCOST TEGGRAGIST CATROGRAGIST CARGACTAR TEGGRACICA CACAGACTA CACAGACTA CACAGACTA TEGCACACA CACAGACTA CACAGACTA CACAGACTA CACAGACTA CACAGACTA CACACACCAC CACACACCTA CACACACCAC CACACACCTA CACACACCAC CACACACCTA CACACACCAC CACACACCTA CACACACCAC CACACACCTA CACACACCAC CACACACCTA CACACACCAC CACACACCAC CACACACCAC CACACACCAC
GARGARAAAT   GGCARGAG   TGGGAGGC   COTTORGAGG   COTTORGAGG   GCACACCTT
ANTIGAGERA GEOCASTEGA TEGATACCES GGATGCAGGS TATGGTGGG TOAGCCTSC 6420 CATTGAGGGS CECAGGAAGG TGGAAGACTACACCCCCACAG AGCAGGAGAA ACACCACAGAGACACACCCCCACAGAGACACACCACAGAGACACACACCAC
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SATIGASSES COCAGGAAGG TAGACATCATC AACATCATC AGAAGGACACA GEGCACCECTAC TGCCLCACAGA AGCCAGGAAAACACACACACACACACACACACA
SATIGASSES COCAGGAAGG TAGACATCATC AACATCATC AGAAGGACACA GEGCACCECTAC TGCCLCACAGA AGCCAGGAAAACACACACACACACACACACACA
GRICACTRA TGCCCACAGA AGCCAGCAR CTACATCATA MACTEAGY. TRECURCUS GRACAGGCCT TGCCTTCAGT GGCCACAGGC GAGGCCCTCAGG GCATCACCCGG AGCCACCAGG CCTCTCAGT GGCCACAGGT CAGAGACCA AGCCACAGG GCCATCAGG CCAGAAATTA GCATCCACGA TATACACAGC CAGGTCACAGA GCCCATCAGG CCAGAAATTA GCATCCACGA TATACACAGC CAGGTCACAGA GCCCATCAGG CCACACAGT CAGGCCCACAGAATTA GCATCCACGA TATACACAGC CACCATCAGG GCCACAGG CCACACGG CCACACGG CAGGTCACAGG CCACACGG CAGCCCACACG CCACACGG CCACACGC CCACACGG CCACACGC CCACACGG CCACACCC CCACACGG CCACACGC CCACACGG CCACACGG CCACACGC CCACACGC CCACACCC CCACACGC CCACACCC CCACACGG CCACACCC CCACACCCC CCACACCCC CCACACCCC CCACACCC CCACACCC CCACACCC
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CCTGARART COTGARATTA GORTCCAGGA TATALAGUE COTGARATGA TECGETTIGT TO CARGACCAT GAGGCCAGA TOTGGGGAGG GAGACCACA ACTACTGA TECGETTAGT TECGETTAGT AGGGCCCTT AGGGGACCAC AGGGCCCAGA GAGGCCCACA GAGGCCCACA GAGGCCCACA GAGGCCCACA GAGGCCCACA GAGGCCCACA GAGGCCCACA GAGGCCACA GAGGCCCACA GAGGCCCACA GAGGCCCACA GAGGCCCACA GAGGCCCACACA GAGGCCCACACA GAGGCCCACACA GAGGCCCACACACA
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COCCOCTACA ATGGGCACA GAGACTAGA GAGCCCCACA AGGTCCGAC GAGCCCCTC CAGTTCAGAGA GAGCCCACACA GAGCTCAGACA GAGCCCCACACA GAGCTCAGACA GAGCCCCACACA GAGCTCAGACA GAGCCCACACA GAGCTCAGACA GAGCCCACACA GAGCTCAGACA GAGCCCACACA GAGCCCACACA GAGCCCACACA GAGCCCACACA GAGCCCACACACA
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TEGETTITISAG GACCEGANGS ACTICAGICA GEGACACATT CCCCAACAGATT CTCCCTTGGGT TCTCCGTCTG GCGACGCCC CCGCCTACT GTTTTTAGCC TTCAGGAGT 7200 GCGACGACAGA GCCCTCTATT TEACHTCAGC CTGAACGGGG CCAAGGAGGT 7200 GCGCCTAACAG CAAGGCCCTCTT TEACHTCAGC CTGAACGGG CCAAGGAGGT 7200 GCCCTCAAGA GCCCCTCAGG AGCCCTCAGG GAGTGCTATT TCAGCACAAAT 7320 GCCCTCAAGAT AAGTAIGCTG TGCACCAAGAAT AAGTAIGCTG TGCACCAAGAAT AAGTAIGCTG TGCACCAAGAAT AAGTAIGCTG TCACCACAAAT AAGTAIGCTG AAGGCCCTTC AAGATCCACACAAT ACTGATTGA 7320 CCCTCAAGATT CAACAAATT AAGTAICCTGG AAGCCCCTTCAA AAGATCCACACAAT AAGTAICCACACA AAGTACCACACAAT GCGGGAGCC GCACGAGACACAC CCCACACACACAC TCCCACACAC TTCGCCCCCACACAC CACACCCCC TCCACAGACAAT GCGGGAGCCC GAACACACACAC CCCCACACAC AACACACAC
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TGACCAAGAT AAGTATGCTS TGCGCTTCAT CONTINUES AGATCCAGG TTGGGAGCC 7440 CGTCAAGTTC AACGGTACCC ACATCCCTGG AGCCCCTTC AAGATCCAGG TTGGGAGCC 7500 TGGGCATGGA GGGGACCCAG GCTTGGTGTC TGCTTACGGA GCAGGCTGG AAGGCGGTC 7500 CACAGGGAAC CCAGCTGAT TCGTCGTGAA CACGAGCAAT GCGGGAGCTC GTGCCCTGT 7620 GGTGACCATT GACGCCCCT CCAAGGTGAA GATGGATTGC CAGGAGTGC CTGAGGGTTA 7620 CCCCTACCAC ATTGGGGGCA GCCCTTCAA GCCCAAAGTC ACAGGCCCC GTCTGCTCAA GCCCCCTACCAC ATTGGGGGCA CATCATCAT GTTTGTACAC AGGCCACCT 7800 CAACCACAGC CTCCACGAGA CATCATCATG GTCTGTACAC AGGCCACCT 7800 CAACCACAGC CTCCACGAGA CATCATCATG GTTTGTACAC TCTCTGACCA AGGCCACCTG 7800 CAACCACAGC CTCCACGAGA CATCATCATG GTTTGTACAC TCTCTGACCA AGGCCACCTG 7800 CAACCACAGC CTCCACGAGA CATCATCATG GCCTGCTCAC GCCAGCAAGG TGGTGGGCAA 7820 GGCCTGGGG CTGAGCAAGG CCACACAGAGAC ACCTCACAG TAGAGCACAC 7820 GATCCTGGGG CTGAGCAGG CCACACAGAGC CCACAGAGACC CCTGCGAGGA 7820 CAAAGCACGC CCGCCCTC TGCTGGTGG GCAGCCAGC CCACAGAGACC CCTGCGAGGA 7820 GATCCTGGTG AACCACTGTG TCAAATGGGG GCAGCCACCA ATCCCAGGCAC CCTGCGAGGA ACCACTGGTG CCCTGAACTGG GCCCCCCAAGC CTGCCCCGCC 8100 CCTTGGTGTC CCCTGAACTGG GCAGCCACCA GCCCCTACCG 8100 CCTTGGTTCTG GAGGGCCCT CCCCGCCCTC TCCCCCTCAA CCCCGGCCCA GCCCCCACCC CCGCCCCTC TCCCCCTCAA CCCCGGCCCA GCCCCCACCC CCGCCCCCC CCCTGCCCACC CCCTGCCCACC CCCTGCCCACC CCCGCCCCC CCCTGCCCACC CCCTGCCCACC CCCTGCCCCCC TTCCCCCTCAA CCCCGGCCCA GCCCCCACCC CCGCCCCCCC CCCTGCCCCCC CCCTGCCCCC CCCTGCCCCC CCCTGCCCCCC CCCTGCCCCCC CCCTGCCCCCC CCCTGCCCCCC CCCTGCCCCCC CCCTGCCCCC CCCTGCCCCCC CCCTGCCCCCC CCCTGCCCCCC CCCTGCCCCCC CCCTGCCCCC CCCTGCCCCCC CCCTGCCCCCC CCCTGCCCCCC CCCTGCCCCC CCCTGCCCCC CCCTGCCCCCC CCCTGCCCCC CCCTGCCCCCC CCCTGCCCCCC CCCTGCCCCC CCCGCCCCC CCCTCCCCCCCC
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CACAGGGAAC CCAGGTGAGT TCGTCCTGAA CACGACATAT GAGGGTGACCATT GACGCCCT CCAAGGTGAA GATGGATTGC CAGGAGTGCC CTGAGGGCTA CCGCGTCACCAC ATTGGGGGCA GCCCCTTCAA CCACCACAGC CTCCACGAGA CATCACTCA GGCCAAAGTC ACAGGGCCCC GTTCCTCAGACCA AGGCCACCTG CAACCACAGC CTCCACGAGA CATCACTCAGT GTTTGTAGAC CCACCACGC CTCCACGAGA CATCACTCAGT GTTTGTAGAC CCACCACAGC CTCCACGAGA CATCACTCAGT GCCAGGAGAGC AGGCTACCTG GGCCTGGGG CTGAGCAGAG CCTACGTAGG CCCACAGGAGAC AGGCTCACAG TGGTGGCCAAA GGCCTCTGGTG CACACACAGT TCCTAGGAGACA AGGCCACCTG GAACCACAGGC CTGAGCAGG CCTACGTAGG CCCACAGGAGAC AGCTTCACAG TAGACTCACAG GATCCTGGTG AACACACATGC TCCTAGGTGG GCACCAGGAGACA ATCCCAGGCAG CCCCCTACCG GAGGGAGACA ACACTGGTG TCAAAATGGGG CCACACGAGCAC ATCCCAGGCA GCCCCTACCG GGGGGAGACA ACACTGGTG TCACAGGCGTG TCCTACGTGC TCAAAGACAAA GCCCAAGCAG CCCCGCCCCT TCCCCTCAA CCCCGGCCCA GCCCCCAAGC CTGCCCGCCC TTCCCCTCAA CCCCGGCCCA GCCCCCAAGC CTGCCCGCC GCCGCCCCAAGC CTGCCCGCCC TTCCCCTCAA CCCCGGCCCA GCCCCCAAGC CTGCCCCGCC GCCGCCCCAAGC CTGCCCGCCC TTCCCCTCAA CCCCGGCCCA GCCCCCAAGC CTGCCCGCC GCCGCCCCAAGC CTGCCCGCCC TTCCCCTCAA CCCCGGCCCA GCCCCCCAAGC CTGCCCCGCC GCCCCCAAGC CTGCCCCGCC GCCCCAAGC CTGCCCCGCC GCCCCCAAGC CTGCCCCGCC GCCCCAAGC CTGCCCCGCC GCCCCAAGC CTGCCCCGCC GCCCCCAAGC CTGCCCCGCC GCCCCAAGC CTGCCCCGCC GCCCCCAAGC CTGCCCCGCC GCCCCAAGC CTGCCCCCAAGC CTGCCCCGCC GCCCCAAGC CTGCCCCCAAGC CTGCCCCGCC GCCCCCAAGC CTGCCCCCAAGC CCCCCCCCCC
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GGTGACCATT GACGGCCCT CCAAGGTSAA GATGGATTCA CCGCTACAC ATTACCCCCA TGGCACCTG CAGCAAAGTC ACAGGCCCCC ATCTCCACCAC ATTAGGGGGA CAGCACCACCAC ACAGGCCCCC ATCTCCACCAC ATTGGGGGCA CACCACCACCAC CCCCCACAGAC CCCCCACAGAC CACCACACACC CCCCCACAGAC CACCACACACC CCCCACAGAC CCCCACACACC CCCACACACA
CCCCTACCAC TATACCCCCA TGGCACCTGA CACCACAGGCCCC GTCTCTCAC CCCCTACCAC CTCCACGAGA CATCATCAGT GTTTGTAGAC TCTCTGACCA AGGCCACCTG 7800 TGCCCCCACACGC CTCCACGAGA CATCATCAGT GTTTGTAGAC TCTCTGACCA AGGCCACCTG 7800 TGCCCCCACAC CATCACCAGA CATCATCAGT GCCTGCTGAC GCCAGCAAGG TGGTGGCCAA 7860 TGCCCCCCACC CTGGAGCAAGG CCTACCGTAGG CCACAGAAGAGC AGCTCCACAG TAGACTGCAG 7920 CAAAGCAAGC CTGAGCAAGG CCTACCGGGCC CCTACAGAGAGC CCTGCGAGGA 7920 CAAAGCAAGCA CTGGTGG TCAAATGGG GCCCCAAGC CTGCCGAGCACA ACCACTGGTG CCAAACAGC CCCCCAAGC CTGCCCCCCC CCAGCCGCC CCCCCAAGC CTGCCCCCCCC CCCCCAAGC CCCCCAAGC CTGCCCCCCCC TCCCCCTCAA CCCCAGCCGCC ACCCCCAAGC CTGCCCCCCCC CCCCCCAAGC CCCCCCAAGC CTGCCCCCCCC CCCCCCCCCC
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TGCCCCAG CATGAGGAC CATCATAGT GETTGAGAC GCCAGAAGG TGGTGGCCAA 7860 TGCCCCCAG CATGAGGACC CGGGTCCTGG GCCTGACG GCCAGAAGG TAGACTGCAG 7920 GGCCTGGGG CTGAGCAAGG CCTACATAGG CCAGAAGAGC AGCTTCACAG TAGACTGCAG 7920 GATCCTGGTG AACAACATC TGCTGGTGG GCAGCAGGAC ACCACTGGTG AACAACATC TGCTGGTGG GCAGCAGCAC TCAAGGACAC ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACCCAAGGAC ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG CCAGCCGGCCA GCCCCCAAGC CTGCCCGCCC ACCCAAGCAC CCCCGCCCCT TCCCCCTCAA CCCCGGCCCA GCCCCCAAGC CTGCCCGCC ACCCAAGCAC TCCCCGCCCT TCCCCCTCAA CCCCGGCCCA GCCCCCAAGC CTGCCCCGCC B220 TGCACCTCCA GCTGCCCTC TCCCCCTCAA CCCCGGCCCA GCCCCCCACC GCCGCCCGC B220 TTGGTTCTGG GCTGCCCTT TCCCCCTCAA CCCCGGCCCA GCCCCCCGCC CCAGCCCGCC B220 TTGGTTCTGG GCTGCCCTT TCCCCCTCAA CCCCGGCCCA GCCCCCCGCC CCAGCCCGCC B220 TTGGTTCTGG GCTGCCCTT TCCCCTCAAA CCCCGGCCCA GCCCCCGCC CCAGCCCGCC B220 Name: 276 GCGGGTGCCT AGTTGAGGA CCCATTGAGT CGCTGGCTT TTTGCAGCGCT TCTGTCTTCT TCCCCTTGGAG CCCATTGAGT CGCTGGCTT TTTGCAGCAGC TCGGGGAGCC TCTTGTCTTCT TCCCCTTGGAG CCCATTGAGT CGCTGGCCT TTGGGAGAAGA GAGCGGGAGC CAATTCGGAG CCGACCT TTTGGAGAAGC TAGTGGAG TCCTCAGAGA ACATTCAAATT ATTCCGACC CTGGAGATTCA AGGTCCAGGA CAATCAAAGAT AATCCCAAGAA AATCCAAAGAT AATCCAAAGAA AATCCAAAGAA AATCCAAAGAA AATCAAAGAA AAGAAGAACA TGCAAAGAACA TGCAAAGAACA TTTTGGTGGCA CACAAGACC TGTTCAAGAA AAGAAGAACA TGCAAAGAACA TGCAACAAGAC TACTCTGCAG CACAACAACAT TACTCTGCAG TCCAACAAGAC TACCTTC CCAACAAGAC TACCTTCAGCAACA TACTCTGCAG TCCAACAAGAC TACCTTCAGCAACAC TACCTCAACAAGAC TACCTTCAGCAACAC TACCACAAGAC CAACAAGAC TACCACAAGAC CAACAAGAC CAACAAGAC CAACAAGAC CAACAAGAC CAACAAGAC CAACAACAACA TACCTCACAACAACAT TACCTCACAACAACAC CAACAAGAC CAACAAGAAC CAACAACAACAT TACCTCACAACAACAT TACCTCACAACAACAT TACCTCACAACAC CAACAAC
TGCCCCAG CATGAGGAC CATCATAGT GETTGAGAC GCCAGAAGG TGGTGGCCAA 7860 TGCCCCCAG CATGAGGACC CGGGTCCTGG GCCTGACG GCCAGAAGG TAGACTGCAG 7920 GGCCTGGGG CTGAGCAAGG CCTACATAGG CCAGAAGAGC AGCTTCACAG TAGACTGCAG 7920 GATCCTGGTG AACAACATC TGCTGGTGG GCAGCAGGAC ACCACTGGTG AACAACATC TGCTGGTGG GCAGCAGCAC TCAAGGACAC ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACCCAAGGAC ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG TCAAAGGACA ACACTGGTG CCAGCCGGCCA GCCCCCAAGC CTGCCCGCCC ACCCAAGCAC CCCCGCCCCT TCCCCCTCAA CCCCGGCCCA GCCCCCAAGC CTGCCCGCC ACCCAAGCAC TCCCCGCCCT TCCCCCTCAA CCCCGGCCCA GCCCCCAAGC CTGCCCCGCC B220 TGCACCTCCA GCTGCCCTC TCCCCCTCAA CCCCGGCCCA GCCCCCCACC GCCGCCCGC B220 TTGGTTCTGG GCTGCCCTT TCCCCCTCAA CCCCGGCCCA GCCCCCCGCC CCAGCCCGCC B220 TTGGTTCTGG GCTGCCCTT TCCCCCTCAA CCCCGGCCCA GCCCCCCGCC CCAGCCCGCC B220 TTGGTTCTGG GCTGCCCTT TCCCCTCAAA CCCCGGCCCA GCCCCCGCC CCAGCCCGCC B220 Name: 276 GCGGGTGCCT AGTTGAGGA CCCATTGAGT CGCTGGCTT TTTGCAGCGCT TCTGTCTTCT TCCCCTTGGAG CCCATTGAGT CGCTGGCTT TTTGCAGCAGC TCGGGGAGCC TCTTGTCTTCT TCCCCTTGGAG CCCATTGAGT CGCTGGCCT TTGGGAGAAGA GAGCGGGAGC CAATTCGGAG CCGACCT TTTGGAGAAGC TAGTGGAG TCCTCAGAGA ACATTCAAATT ATTCCGACC CTGGAGATTCA AGGTCCAGGA CAATCAAAGAT AATCCCAAGAA AATCCAAAGAT AATCCAAAGAA AATCCAAAGAA AATCCAAAGAA AATCAAAGAA AAGAAGAACA TGCAAAGAACA TGCAAAGAACA TTTTGGTGGCA CACAAGACC TGTTCAAGAA AAGAAGAACA TGCAAAGAACA TGCAACAAGAC TACTCTGCAG CACAACAACAT TACTCTGCAG TCCAACAAGAC TACCTTC CCAACAAGAC TACCTTCAGCAACA TACTCTGCAG TCCAACAAGAC TACCTTCAGCAACAC TACCTCAACAAGAC TACCTTCAGCAACAC TACCACAAGAC CAACAAGAC TACCACAAGAC CAACAAGAC CAACAAGAC CAACAAGAC CAACAAGAC CAACAAGAC CAACAACAACA TACCTCACAACAACAT TACCTCACAACAACAC CAACAAGAC CAACAAGAAC CAACAACAACAT TACCTCACAACAACAT TACCTCACAACAACAT TACCTCACAACAC CAACAAC
GGCCCCAG CATGGGGCC CGGGTCCTGG GCCTGCTGAC GCAGAAGAC AGCTTCACAG TAGACTGCAG 7920 CAAAGCAGC ACAACATGC TGCTGGTGG GGTTCATGGC CCAGAGACC CCTGCGAGGA 7980 GATCCTGGTG AAGCACGTG TCAAATGGG GCACCAGGCAC TCCTACCTGC TCAAGGACAA 8040 GGGGGAGTAC ACACTGGTG TCAAATGGG GCACCAGACAC ATCCCAGGCA GCCCCTACCG 8100 CGTTGTGGTG CCCTGAGTCT GGGGCCCGTG CCAGCCGGCA GCCCCCAAGC CTGCCCCGCT TCCCCTCAA CCCCAGGCA GCCCCCAAGC CTGCCCCGCT TCCCCTCAA CCCCAGGCA GCCCCCAAGC CTGCCCCGCC 8220 GCTGACCTCT CGGCTTTCAC TTGGGCAGAG GGACCACTTC GCGCCCCCCC CCAGCCAGC CTGCCCCGC GCCGCC GCCGCC GCCCGCC GCCCGCC GCCCCAAGC CTGCCCCCCC CCAGCCAGC CTGCCCCCCCCCC
GGGCTGGGG CTGAGTAGG CCTAGTAGG CCAAAGAGA CCAAGGACCC CCTGCGAGGA 7980 CAAAGACAGTG TGCTGGTGG GGTTCATGGC CCAAGGACCC CTGCGAGGA 7980 GATCTGGTG AAGACAGTG GCAGCGGCT CTACAGGGT TCCTACCTGC TCAAGGACAA 8040 GGGGGAGTAC ACACTGGTGG TCAAATGGGG GCACCAAGC ATCCCAGGCA GCCCCTACCG 8100 ACCCAAGCAG CCCCGCCCTC TCCCCTCAA CCCCGGCCCA GCCCCCAAGC CTGCCCCGCC ACCCAAGCACACCACCAAGCACCACCACCACCACCACCAC
CAAAGCATGC TGCTGGTGG GGTTCATGGC CAAGAGCAC TCCAAGGACAA 8040 GATCCTGGTG AACACATGCT GCAAAATGGGG GCACGAGCAC ATCCCAGGACAA GCCCCTACCG B160 CGTTGTGGTG CCCTGAGTCT GGGGCCCGTG CCAGGCGGCA GCCCCCAAGC CTGCCCCGCC TCCCCCTCAAACCGGTG GCCCCCAAGC CTGCCCCGCC TCCCCCTCAAACCAAGCAC ACCCAAGCAC CCCCGCCCCT TCCCCCTCAA CCCCGGCCCA GCCCCCCAAGC CTGCCCCGCC B220 TGCACACACCA GCCCGCCCT TCCCCCTCAA CCCCGGCCCA GCCCCCCCGCC GCCGCCCGCC GCCGCCCGC
GATCOTGSTG AAGCACGTGG GCAGCCGGCT CTACAGCGTG TCCTACCTGC TCAAGGACAA B100 GGGGGAGTAC ACACTGGTGG TCAAATGGGG GCACGAGCAC ATCCCAGGCA GCCCCTAACCG B160 ACCCAAGCAG CCCCGAGCCTG CCAGCCGGCA GCCCCCAAGC CTGCCCGCCT B160 ACCCAAGCAG CCCCGCCCTC TCCCCCTCAA CCCCGGCCCA GCCCCCGCC B220 ACCCAAGCAG CCCGCCCGC B220 ACCCAAGCAG CCCGCCCCGC B220 ACCCAAGCAG CCCAGCCAGC CCAGCCAGCC B280 ACCCAAGCAG CCCAGCCAGC CCAGCCAGC CCAGCCAG
GGGGGAGTAC ACACTGGTGG TCAAATGGGG GCACGAGCAC ATCCCAAGC GCCCTACCG 8160 CGTTGTGGTG CCCTGAGTCT GGGGCCCGTG CCAGCCGGCA GCCCCCAAGC CTGCCCCGCCT 8160 ACCCAAGCAG CCCCGCCCTC TTCCCCTCAA CCCCGGCCCA GCCCCCAAGC CTGCCCCGCCC 8220 TGTCACTGCA GCTGCCCTG CCCTGTGCCG TGCTGCGCTC ACCTGCCTCC CCAGCCAGCC 8220 GCTGACCTCT CGGCTTTCAC TTGGGCAGAG GGAGCCATTT GGTGGCGCTG CTTGTCTTCT 8340 TTGGTTCTGG GAGGGTGAG GGAGCCATTT GGTGGCGCT CTTGTCTTCT 8340 Name: 276 CCGCGGCACAA GAGTGACGCA CCCCATTGAGC TTCCCCTGGAG GGCCCCCCCA CCCATTGAGC CCCATTGAGC TCCCTTGGAG GCCCCTCCA TCCTTGGAGG CCTAGTGCCG TCGGAGAAAA GAGCGGGAACA GACGCGTGC CAATTCGGAG CCTAGTGCCG TCGGAGAAAA GAGCGGGAACA ATCAATGAT ACCTCAGAAAT ATTCCGAAC CCGAACTGAA ATCAAAGAT ATTCCGACC CCGAACTGAA AACCTCAGT GCTTCTCTC CCGAACTGAA AACCTCAGA AACCAACAC CCGAACTGAA AACCACTC TTCCAGAACAT AATCCCCAGT GCTTCTCTC CCGAACTGAA AACCACTCAG GCCTGATAG GCCCTGATAG GCCCTGATAG GCCCTGATAG AACCACAC CCGAACTGAA AACCACTC CCGAACTGAA AACCACTC CCGAACTGAA AACCACTC CCGAACTGAA AACCACTC CCGAACTGAA AACCACTC CCGAACTGAA AACCACTC TTCCAGAACAT AATCCCCAGA AACCACCC TTCCAGCAC TTCCAGCACAC TTCCAGCACC TTCCAGCACAC TTCCAGCACC TTCCAGCACC TTCCAGCACAC TTCCAGCACAC TTCCAGCACAC TTCCAGCACACC TTCCAGCACAC TTCCAGCACAC TTCCAGCACAC TTCCAGCACAC TTCCAGCACACACACACACACACACACACACACACACACA
GEGGGAGTAC ACACTGGTG TCAAATGGGG GCACGGGCA ACCCAAGC CTGCCCGCT 8160 CGTTGTGGTG CCCTGACCTC TCCCCTCAA CCCCGGCCA GCCCCCAAGC CTGCCCCGCC 8220 TGTCACTGCA GCTGCCCTC TCCCCTCAA CCCCGGCCCA GCCGCCCTG GCCGCCCGCC 8280 GCTGACCTC CGGCTTTCAC TGGGCAGAG GGAGCCATTT GGTGCGCTC CCAAGCCAGCC 8280 TTGGTTCTGG GAGGGTGAG GGAGCCATTT GGTGGCGCT CTTGTCTTCT 8340 S368  Name: 276 GCGGTGCCT AGTTGACGCA CCCATTGAGT CGCTGGCTC TTTGCAGCGCT TTTGCCCTCAGA GAGGGTGCG CCCATTGAGT CGCTGGCTC TTTGCAGCGC TTCAGCGTTT 60 CCCCTGGAG GAGGGTGCG CAATTCGGAG CCGACTCTG GTGCGGACAGA GAGGGTGCG CAATTCGGAG CCGACTCTG GTGCGGACACA ACCTGCAGAG ATTAATGATT CATCAAGGGA TAGTTGTACT GTTCTCGGG GAATCACTTC 300 GCCCTGATAG ACTTGAAATT ATTCGGAC CTGGAGTTCA GGGAATATTCA AGGTCCAGGG AATTCAGAGGA TAGTTGTACT GTGCTCATTG TTCAGAACAT AATCCTCAGT GCTTCTCTC CCGAACTGAA CAGGGGACGG TGCTCATTG TTCAGAACAT AATCCTCAGT GCTTCTCTCT CCGAACTGAA CAGGGGACGG TGCTCATTG TTCAGAACAT CCGGAACTGAA GAGTGAAAAA ATGAAGTTTC TTCAGAACAT TTTGGTGGCA CAGGAGTCTG TTCCAGAGGA TGGTCTCAGGA CTTGCTCAGGA CAGGAGTCTG TTCAGCACA CCGGACTGTG GGAGAGGCTCA TACTCTGCAG CTTGCTGGAT CAGGAGGTCA TACTCTGCAG CTTGCTGGAT CAGGAGGTCA TACTCTGCAG TTCTCAGCACA CAGGAGGTCTG TGCTCAAGAGA TTCATGAGACAT CTGTTCAGGACA CAGGAGGTCTA TACTCTGCAG TTCTCAGCACA CAGGAGGTCA TACTCTGCAG TTCTCAGCACA CAGGAGGTCTA TACTCTGCAG TTCTCAGCACA CAGGAGGTCTA TACTCTGCAG TTCTCAGCACA CAGGAGGTCA TACTCTGCAG TTCTCAGCACA CAGGGAGCGTCA TACTCTGCAG TTCTCAGCACA CAGGAGGTCA TACTCTGCAG TTCTCAGCACA CAGGAGGTCA TACTCTGCAG TTCTCAGCACA CAGGAGGTCA TACTCTGCAG TTCTCAGCACA CAGGAGGTCA TACTCTGCAG TTCTCAGCACA CAGGAGACTCT TACTCTGCAG TTCTCAGCACA CAGGAGACTCT TACTCTGCAG TTCTCAGCACA CAGGACAGAGT TACTCTGCAG TTCTCAGCACA CAGGAGACTCT TACTCTGCAG TTCTCAGCACA CAGGAGACTCT TACTCTGCAG TTCTCAGCACA CAGGACAGAGT TACTCTGCAG TTCTCAGCACA CAGGAGACTCT TACTCTGCAG TTCTCAGCACA CAGGACAGACTCT TACTCTGC
CGTTGTGGTG CCCTGAGTCT GGGGCCCGTG CCAGCCGGCCA GGCCGCCCTG GCCGCCCGC ACCCAAGCAG CCCCGCCCTC TTCCCCTCAA CCCCGGCCCA GGCCGCCCTG GCCGCCCGCC CCAGCCAAGCA GCCCAAGCAG CCCCGGCCCA GGCCGCCCTG GCCGCCCGC CCAGCCAAGCA GCTGACCTCT CGGCTTCAC TTGGGCAAGA GGAGCCATTT GGTGCCGC CCAGCCAGCC CCAGCCAGCC GCCGCCCTC CGGCTTCAC TTGGGCAAGA GAGCGGGAGA GAGCGGGAGA GACGCGTGCC CCAATTCGGAG CCCAATTCGGAG CCCAATTCGGAG CCCAATTCGGAG CCCAATTCGGAG CCCAATTCAGG GGACCACCT CTGTTTGGGG AACACAGACA ACCAAGCACA CCCAATTCGGAC CAATTCGGAC CAACAGCCT GGAACTACA AACCCCAAGAACA AACCAAACAA AACCAAACAA AACCAAACAA AACCAAACAA AACCAAACAA AACCAAGACC CCCAACAGCCA CAACAAGACA CAACAAACA
ACCCAAGCAG CCCCGCCCTC TTCCCCTCAA CCCCGGCCCA GGCCGCCTG GCCGCCCGCC B220 TGTCACTGCA GCTGCCCTG CCCTGTGCCG TGCTGCGCTC ACCTGCCTC CCAGCCAGCC B280 GCTGACCTCT CGGCTTTCAC TTGGGCAGAG GGAGCCATTT GGTGGCGCTG CTTGTCTTCT B340 TTGGTTCTGG GAGGGGTGAG GGATGGGG GGAGCCATTT GGTGGCGCTG CTTGTCTTCT B368 Name: 276 CCCATTGAGCA CCCATTGAGT CGCTGGCTTC TTTGCAGCGC TTCAGCGGTTT CCCCTGGAG GAGCGGACCA TCCTTGGAGG CCCATTGGCG TTCAGCGGTTT TCCCCTGGAG GACGCACCA TCCTTGGAGG CCCATTGGCG TTCAGCGGACAGA GAGCGGGAGC CCCATTGGGG CCCACTGGGG CCCACTGGGG CCCACTGGGG CCCACTGGGG CCCACTGGGG CCCACTGGGG CCCACTGGGG CCCACTGGGG CCCACTGGGGACCACT CTGTTTGGGG CAATCACTTC CACCAGGGA ACCACTGGAGACAA ACCACTGCAGG ACCACTGGAGACAA ACCACTGCAGG ACCACTGGAGACAA ACCACTGCAGG CCCAACTGAA CAAGGGGACGG TGCTCATTGG GAATCACTTC CCGAACTGAA CAAGGGGACGG TGCTCATTGG TTCAGAACAT 420 AATCCTCAGT GCTTCTCTC CCGAACTGAA CAAGGGGACGG TGCTCATTGG TTCAGAACAT 420 GGCCTGATAG AAGTAGACCC TGGTAGAAAA ATGAAGTTTC TTTGGTGGCA 480 GAAGGGTTTC TCCCAGAGGA TGGAACGCC CCCATTGTTG GTGTCAGGA CTTGCTGGAC CACAGCCTCT TGGAGCCCC TGATTATGAG CTTCAGCACA 600 CAACAGCCTG ACTGTTCG GAGTGTACC CACAGCCTC TGGTTATGAG TTGGAGTCCT GGACCACAGCC TGATTATGAG TTGGAGTCCT GGACCACAGCC TGATTATGAG TTGGAGTCCT TGCCACAGGT CAACAGACCC TGATTATGAG TTGGAGTCCT GGACCACAGCC TGATTATGAG TTGGAGACCT TCCACAGACCC TGATTATGAG TTGGAGACCT TCCACAGACCC TGATTATGAG TTGGACAAAAGAT 720 GACCAAGACC TGGCCACAGGT CAACAGACCC TGATTATGAG CAACAAAAGAT 720 GACCAAGACC TGGCCACAGGT CAACAGACCC TGATTATGAG CAACAAAAGAT 720 GACCAAGACC TGGCCACAGGT CAACAGACCC TGATTATGAC CAAGACTTTATC 720
TGTCACTGCA GCTGCCCTG CCCTGTGCCG TGCTGCGCTC ACCTGCCTCC CCAGCAGCC 8250 GCTGACCTCT CGGCTTTCAC TTGGGCAGAG GGAGCCATTT GGTGGCTG CTTGTCTTCT 8340 8368 TTGGTTCTGG GAGGGGTGAG GGATGGGG Name: 276 Len: 4803 Check: FF4 GCGCTGCCT AGTTGACGCA CCCATTGAGT CGCTGGCTTC TTTGCAGCGC TTCAGCGTTT CCCCTGGAG GGCGCACAGA GACGGGTGCG CCTAGTGCCG TCGGAGAAAA GAGCGGGAGC CAATTCGGAG CCGACTCTGG GTGCGGACAGA GACGGGTGCG GTGGCTGGG AGGCGAGACA GAGCGGGAGC CTGTTTTGGGG GAATCACTTC CATCAAGGGA ATCATGAAATT CATCAAGGGA TAGTTGTACT GTTCTCGTGG GAATCACTTC CAGCACATTC GGCCTGATAG AATCATCAAG ATCTCAAAA ATCTCAAAA ATCTCAAAA ATCTCAAGAA CCCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420 GCCTGATAG AAGTAGACCC CCGAACTGAA GAAGTGAAAA ATGAAGTTC TTTGGTGGCA 480 GAAGGCTTC TTCCAGAGGA TGGAACTGCC CGCATTGTTG GTTCTCAGGA CTTGCTGGAT 540 CAACAGCTGG AGTGTTGG GAGTGAGCC CACAGCCTC TGTTTAGAG TTTGGAGTCCT 660 CAACAGCTGG AGTGTTTCT TGCCACAGGT CACAGACCC TGATTATGAG TTTGGAGTCCT 660 GACCAAGAGC TGGTGTTCG GAGTGTAGCC TGGTTATGAG TTTGGAGTCCT 660 GACCAAGAGC TGGTGTTCT TGCCACAGGT CACACAGACCC TGATTATGAG TTTGGAGTCCT 660 GACCAAGAGC TGGTGTTCT TGCCACAGGT CACACAGACCC TGATTATGAG TTTGGAGTCCT 660 GACCAAGAGC TGGTGTTCT TGCCACAGGT CACACAGACCC TGATTATGAG TTTGGAGTCCT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT TGCCACAGACCC TGATTATGAG TTTGGAGTCCT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT TGCCACAGACCC TGATTATGAG TTTGGAGTCCT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT TGCCACAGACCC TGATTATGAG TTTGGAGTCCT 720 GACCAAGAGCC TGGTTCTCT TGCCACAGGT TGCCACAGACCC TGATTATGAG TTTGGAGTCCT 720 GACCAAGAGCC TGGTTCTTT TGGTGGACC TGCCACAGACCC TGATTATGAG TTTGGAGTCCT 720 GACCAAGAGCC TGGTTCTT TTTGGTGAAAG CAAGATTTATC 780
TTGGTTCTGG GAGGGTGAG GGATGGGG  Name: 276  CGGCTGCCT AGTTGACGCA CCCATTGAGT CGCTGGCTTC TTTGCAGCGC TTCAGCGTTT  TCCCCTGGAG GGCGCCCCA TCCTTGGAGG CCCATTGAGT CGCTGGAGAACA GAGCGGGAGC  CGCGGACAGA GACGCGTGCG CAATTCGGAG CCCATTGAGC TTGGAGAACA GAGCGGGAGC  CTCTGGGTAG CCGGCTGCGC GTGGCTGGGG AGGCGGAGCC GGACGCACCT CTGTTTGGGG  CTCTGGGTAG CCGGCTGCGC GTGGCTGGGG AGGCGAGGCC GGACGCACCT CTGTTTGGGG  ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG AACCCTCAGT GCTTCTCTC CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420  AATCCTCAGT GCTTCTCTC CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420  GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTC TTTGGTGGCA 480  GAAGGCTTTC TTCCAGAGGA TGGAACTGAAAA ATGAAGTTC TTTGGTGGCA 540  CAACAGCTCG AGTGTTGG CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600  CAACAGCTGG AGTGTTGG GAGTGTAGCC AGTGGTATCT TTGGAGGTCCT 660  CAACAGCTGG TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720  GACCAAGAGC TGGTGCTTCT TGCCACCAG CAACAGACCC TGATTATGAT GACAAAAGAT 720  GACCAAGAGC TGGTGCTTCT TGCCACCAT CAGGACCC TGATTATGAT GACAAAAGAT 720  CACCAAGAGC TGGTGCTTCT TGCCACCAT CAGGACCC TGATTATGAT CAACAAAAGAT 720  CACCAAGAGC TGGTGCTTCT TGCCACCAT CAGGACCC TGATTATGAT CAACAAAAGAT 720  CACCAAGAGC TGGTGCTTCT TGCCACCAT CAACAGACCC TGATTATGAT CAACAAAAGAT 720
TTGGTTCTGG GAGGGTGAG GGATGGGG  Name: 276  Len: 4803 Check: FF4  GCGCTGCCT AGTTGACGCA CCCATTGAGT CGCTGGCTTC TTTGCAGCGC TTCAGCGTTT 60  TCCCCTGGAG GGCGCCTCCA TCCTTGGAGG CCTAGTGCCG TCGGAGAACA GAGCGGGAGC 120  CGCGGACAGA GACGCGTGCG CAATTCGGAG CCGACTCTGG GTGCGGACTG TGGGAGCTGA 180  CTCTGGGTAG CCGGCTGCGC GTGGCTGGGG AGGCGAGGCC GGACGCACCT CTGTTTGGGG 240  CTCTAGGAA ATCATGAATT CATCAAGGGA TAGTTGTACT GTTCTCGTGG GAATCACTTC 300  ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG 360  AATCCTCAGT GCTTCTCTC CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420  GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTC TTTGGTGGCA 480  GAAGGCTTTC TTCCAGAGGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGAC CTTGCTGGAT 540  CAACAGCTCG AGTGTTTGG GAGTGTAGCC AGTGGTATCT TTTGGAGCCC TGCTCAGACACA 720  CAACAGCTCG AGTGTTTGG GAGTGTAGCC TGCTCATTGA TTTGGAGTCCT 660  CAACAGCTGG AGTGTTTGG GAGTGTAGCC TGCTCATTGA TTTGGAGTCCT 720  GACCAAGAGC TGGTGCTTCT TGCCACCAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720  GACCAAGAGC TGGTGCTTCT TGCCACCAT CAGGACCC TGATTATGAT CAACAAAAGAT 720  GACCAAGAGC TGGTGCTTCT TGCCACCAT CAGGACCC TGATTATGAT CAACAAAAGAT 720  CACCAAGAGC TGGTGCTTCT TGCCACCAT CAGGATCT TTTGGTGAAAG CAAGTTTATC 780
Name: 276 Segetfect Agttgacga Cocattgagt Cgctgctte Tttgcagcg Ttcagcgttt 60 Segetfect Agttgacga Cccattgagt Cgctgctte Tttgcagcg Tcagcggage 120 Cgcggacaga Gaccgtgeg Caattcgag Cctagtgcg Tcggagaca Gagcggage 120 Cgcggacaga Gaccgtgeg Caattcgag Ccgactctg Gtgcgactg Tgggagctga 120 Ctctgggtag Ccggctgcg Gtggctggg Aggcgagge Ggacgact Ctgtttgggg 240 Ctctcagag Attaatgatt Catcaagga Tagttgtact Gttctcgtg Gaatcactte 300 Atcatgcgaa Attaatgatt Catcaagga Tagttgtact Gggatattca Aggtcaggg 360 Aatcatgcgaa Attatgatt Ccgaactgaa Cagggacgg Tgctcattgg Ttcagaacat 420 Gacctgatag Gattctctct Ccgaactgaa Cagggacgg Tgctcattgg Ttcagaacat 420 Ggcctgatag Aagtagacc Tgctcaaga Gaagtgaaaa Atgaagttte Tttggtgga 540 Gacgagttte Ttccagaga Tagtagac Cgcattgttg Gtgttcagga Cttgctggat 540 Caggagttte Ttccagaga Tagtagac Cgcattgttg Gtgttcagga Cttgctggat 540 Caagagtctg Tgtgtgtgg Cacagctct Ggagacgtca Tactctgcag Tctcagcaca 600 Caacagctgg Agtgtgtgg Gagtgtage Cacaggtcat Tactctgcag Ttggagtcct 660 Caacagctgg Tgctcattgt Ttggagtcct Tactcagcaca Tcacagacc Tcacagacaca Tcacagacacacacacacacacacacacacacacacacac
Name: 276 GCGGCTGCCT AGTTGACGCA CCCATTGAGT CGCTGGCTTE TTTGCAGCGC TTCAGCGTTT TCCCCTGGAG GGCGCTCCA TCCTTGGAGG CCTAGTGCCG TCGGAGAACA GAGCGGGAGC CGCGGACAGA GACGCGTGCG CAATTCGGAG CCGACTCTG GTGCGGACTG TGGGAGCTGA 180 CTCTGGGTAG CCGGCTGCGC GTGGCTGGGG AGGCGAGGCC GGACGCACCT CTGTTTGGGG 240 GTCCTCAGAG ATTAATGATT CATCAAGGGA TAGTTGTACT GTTCTCGTGG GAATCACTTC 300 ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG 360 AATCCTCAGT GCTTCTCTC CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420 GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTC TTTGGTGGCA 480 GAAGGCTTTC TTCCAGAGGA TGGAAGTGAAAA ATGAAGTTC TTTGGTGGCA 540 CAAGAGCTTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600 CAACAGCTGG AGTGTTTG GAGTGTAGCC CACAGCCTCT TGCCACAGACCC TGATTATGAT TTTGGAGGTCCT 660 GACCAAGAGC TGTTCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGTCTCTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGTCTCTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGTCTCTCT TGCCACCAT CAGGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGTCTCTCT TGCCACCAT CAGGACCC TGATTATGAT CAACAAAAGAT 720
GCGGCTGCCT AGTTGACGCA CCCATTGAGT CGCTGGCTTE TITGCAGGG TTCAGGAGT TAGTGCTGAGT TCCCCTGGAG GGCGCGAGG CCCAGTGCCG TCGGAGAAGA GAGCGGGAGG 180 CTCTGGGAGAG GACGCTGCG GTGGCGAGCT CTGTTTGGGG CCGCGGACAGA GACGCTGCGC GTGGCTGGGG AGGCGAGCCT CTGTTTGGGG CCTCTCAGAGA ATTAATGATT CATCAAGGGA TAGTTGTACT GTTCTCGTGG GAATCACTTC 300 ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG AATCACTTC CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420 AGTCCTCAGT GCTTCTCTC CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420 GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTC TTTGGTGGCA 480 GAAGGCTTTC TTCCAGAAGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGA CTTGCTGGAT 540 CAAGAGTCTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600 CAACAGCTGG AGTGTTGG GAGAGCCC TGATTATGAG TTGGAGGTCCT 660 GACCAAGAGG TTGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGG TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGCC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 CAACAGACAC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 CAACAGACAC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 CAACAGACCC TGATTATGAT TTGGTGGAAG CAAGTTTATC 780
TCCCCTGGAG GGCGCCTCCA TCCTTGGAGG CCTAGTGCCG TCGGAGACAC AND CCGCGGACAGA GACGCGTGCG CAATTCGGAG CCGACTCTGG GTGCGGACTG TGGGAGCTGA 180 CTCTGGGTAG CCGGCTGCGC GTGGCTGGGG AGGCGAGGCC GGACGCACCT CTGTTTGGGG CAATCACTTC GCGACTGAA ATCATGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG AATCACTCC CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420 AATCCTCAGT GCTTCTCTC CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420 GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTC TTTGGTGGCA 480 GAAGGCTTTC TTCCAGAAGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGA CTTGCTGGAT 540 CAAGAGTCTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600 CAACAGCTGG AGTGTTTGG GAGGACGTCA TACTCTGCAG TCTCAGCACA 660 CAACAGCTGG AGTGTTTGT GAGGACCC TGATTATGAT TTGGAGGTCCT 660 CAACAGCTGG TGCCACAGAGAC CAACAGAAGAT 720 CAACAGACGC TGGTTCTTCT TGCCACCAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 CAACAGACAC TGCTCACCAT CAACAGACCC TGATTATGAT CAACAAAAGAT 720 CAACAAAAGAC CAAGTTTATC 780
CGCGGACAGA GACGCGTGCG CAATTCGGAG CCGACTCTGG GTGCGGACTCT TGGTTTGGGG 240 CTCTGGGTAG CCGGCTGCGC GTGGCTGGGG AGGCGAGGCC GGACGCACCT CTGTTTGGGG 240 GTCCTCAGAG ATTAATGATT CATCAAGGGA TAGTTGTACT GTTCTCGTGG GAATCACTTC 300 ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG 360 AATCCTCAGT GCTTCTCTCT CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420 GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTC TTTGGTGGCA 480 GAAGGCTTTC TTCCAGAAGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGAC CTTGCTGGAT 540 CAAGAGCTCTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600 CAACAGCTGG AGTGTTTGG GAGTGTAGCC CAACAGACCC TGATTATGAG TTGGAGTCCT 660 GACCAAGAGC TGGTGCTTCT TGCCACCAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACCAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACCAGT CAACAGACCC TGATTATGAT CAACAGAACAT 720
CTCTGGGTAG CCGGCTGCGC GTGGCTGGGG AGGCGAGGCC GGACGAGGCC GAATCACTTC 300 GTCCTCAGAG ATTAATGATT CATCAAGGGA TAGTTGTACT GTTCTCGTGG GAATCACTTC 360 ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG 420 AATCCTCAGT GCTTCTCTCT CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420 GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTC TTTGGTGGCA 480 GAAGGCTTTC TTCCAGAGGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGAC CTTGCTGGAT 540 CAAGAGTCTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600 CAACAGCTGG AGTGTTGTG GAGTGTAGCC AGTGGTATCT CTGTTATGAG TTGGAGTCCT 660 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT CAAGATTTATC 780
CTCTGGGTAG CCGGCTGCGC GTGGCTGGGG AGGCGAGGCC GGACGAGGCC GGACGAGGCC GTGCTCAGGG AGGCCAAGAGGC CACAGAGGC TAGTTGTACT GTTCTCGTGG GAATCACTTC 300  ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG 360  AATCCTCAGT GCTTCTCTCT CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420  GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTC TTTGGTGGCA 480  GAAGGCTTTC TTCCAGAGGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGA CTTGCTGGAT 540  CAGGAGTCTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600  CAACAGCTGG AGTGTTGTG GAGTGTAGCC CACAGACCC TGATTATGAG TTGGAGTCCT 660  GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720  GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT CAACAGAAGAT 720
GTCCTCAGAG ATTAATGATT CATCAAGGGA TAGTTGTACT GITCTCGTGO ATTATCAGAGGG ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG 420  AATCCTCAGT GCTTCTCTCT CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420  GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTC TTTGGTGGCA 480  GAAGGCTTTC TTCCAGAGGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGA CTTGCTGGAT 540  CAGGAGTCTG TGTTGTGGCC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600  CAACAGCTGG AGTGTTGTG GAGTGTAGCC AGTGGTATCT CTGTTATGAG TTGGAGTCCT 660  GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720  GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT CAACAGATTTATC 780
ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGAGTTCA GGGATATICA AGGTCACAT AGGTCACACAT AGGTCACACAT AGGTCACACAT AGGTCACACACACACACACACACACACACACACACACACA
AATCCTCAGT GCTTCTCTC CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCACTACTACTACTACTACTACTACTACTACTACTACTA
GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTC TTTGCTGGAT 540 GAAGGCTTTC TTCCAGAGGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGA CTTGCTGGAT 600 CAGGAGTCTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 660 CAACAGCTGG AGTGTTGG GAGTGTAGCC AGTGGTATCT CTGTTATGAG TTGGAGTCCT 660 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT CAAGTTTATC 780
GAAGGCTTTC TTCCAGAGGA TGGAAGTGGC CGCATTGTTG GIGITCAGGA GICTCAGCACA 600 CAGGAGTCTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 660 CAACAGCTGG AGTGTGTTGG GAGTGTAGCC AGTGGTATCT CTGTTATGAG TTGGAGGTCCT 660 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT CAAGTTTATC 780
GAAGGCTTTC TTCCAGAGGA TGGAAGTGGC CGCATTGTTG GTGT-CAGCACA 600 CAGGAGTCTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 660 CAACAGCTGG AGTGTGTTGG GAGTGTAGCC AGTGGTATCT CTGTTATGAG TTGGAGTCCT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGGTGCTCCT TGCCACAGGT CAACAGACCC TGATTATGAT CAAGTTTATC 780
CAGGAGTOTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCIGCAG TGTGTATGAGTCCT 660 CAACAGCTGG AGTGTGTTGG GAGTGTAGCC AGTGGTATCT CTGTTATGAG TTGGAGTCCT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT CAAGTTTATC 780
CAACAGCTGG AGTGTGTTGG GAGTGTAGCC AGTGGTATCT CIGITATOAG FACHAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAGGATGATT TTGGTGAAAG CAAGTTTATC 780
GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACATATATC 780
THE TOROGRAPH CONCRAINT TARRANT TIGGLANDS CONCRAINT
THE CARLES A TOTAGAGCA GUAGATUCAT CAGGATGATT TIGGTONERS TOTAL TOTA
TTTGAGCCAA TCCTGGAGCA GCAAACCAC CHOCAT CAGAAGCAG ACAAGCAGCT 840
COORTROOM ACTOR THOUSE THE CATTLEAU LAGRAGICAG ACASOCIOSI
TOUGHT TO
TOTAL
CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTCCAC TCCTTCATGG ACACTTACA 1140
CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTCATGG MGATTCCTCT 1200
CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGC AGATTCCTCT 1200 CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT 1260
CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG AGATTCCTCT 1200 CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT 1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT 1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT 1320
CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG AGATTCCTCT 1200 CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT 1260



CATGTTCTCT GTCAGGGCTG GCATTACCTC GCCTATGATT GGCACTGGAC GACTGACCGG AGCGTGGGAG ATAATTCAAG TGACTTGTCC AATGTGGCTG TCATTGATGG AAACAGGGTG TTGGTGACAG TCTTCCGGCA GACTGTGGTT CCGCCTCCCA TGTGCACCTA CGAACTGCTG 1560 TTCCCACACC CTGTGAATCA AGTCACATTC TTAGCACACC CTCAAAAGAG TAATGACCTT GCTGTTCTAG ATGCCAGTAA CCAGATTTCT GTTTATAAAT GTGGTGATTG TCCAAGTGCT GACCCTACAG TGARACTGGG AGCTGTGGGT GGAAGTGGAT TTAAAGTTTG CCTTAGAACT CCTCATTIGG AAAAGAGATA CAAAATCCAG TITGAGAATA ATGAAGATCA AGATGTAAAC CCGCTGAAAC TAGGCCTTCT CACTTGGATT GAAGAAGACG TCTTCCTGGC TGTAAGCCAC AGTGAGTTCA GCCCCCGGTC TGTCATTCAC CATTTGACTG CAGCTTCTTC TGAGATGGAT GAAGAGCATG GACAGCTCAA TGTCAGTTCA TCTGCAGCGG TGGATGGGGT CATAATCAGT CTATGTTGCA ATTCCAAGAC CAAGTCAGTA GTATTACAGC TGGCTGATGG CCAGATATTT AAGTACCTTT GGGAGTCACC TTCTCTGGCT ATTAAACCAT GGAAGAACTC TGGTGGATTT COTGTTEGGT TTCCTTATCC ATGCACCCAG ACCGAATTGG CCATGATTGG AGAAGAGGAA 2160 TGTGTCCTTG GTCTGACTGA CAGGTGTCGC TTTTTCATCA ATGACATTGA GGTTGCGTCA 2220 AATATCACGT CATTTGCAGT ATATGATGAG TTTTTATTGT TGACAACCCA TTCCCCATACC 2280 TGCCAGTGTT TTTGCCTGAG GGATGCTTCA TTTAAAACAT TACAGGCCGG CCTGAGCAGC 2340 AATCATGTGT CCCATGGGGA AGTTCTGCGG AAAGTGGAGA GGGGTTCACG GATTGTCACT GTTGTGCCCC AGGACACAAA GCTTGTATTA CAGATGCCAA GGGGAAACTI AGAAGTTGTT CATCATCGAG CCCTGGTTTT AGCTCAGATT CGGAAGTGGT TGGACAAACT TATGTTTAAA GAGGCATTIG AATGCATGAG AAAGCTGAGA ATCAATCTCA ATCCGATTTA TGATCATAAC CCTAAGGTGT TTCTTGGAAA TGTGGAAACC TTCATTAAAC AGATAGATTC TGTGAATCAT ATTAACTIGT TTTTTACAGA ATTGAAAGAA GAAGATGTCA CGAAGACCAT GTACCCTGCA 2700 CCAGTTACCA GCAGTGTCTA CCTGTCCAGG GATCCTGACG GGAATAAAAT AGACCTTGTC TGCGATGCTA TGAGAGCAGT CATGGAGAGC ATAAATCCTC ATAAATACTG CCTATCCATA CTTACATCTC ATGTALAGAA GACAACCCCA GAACTGGAAA TTGTACTGCA AAAAGTACAC GAGCTTCAAG GAAATGCTCC CTCTGATCCT GATGCTGTGA GTGCTGAAGA GGCCTTGAAA 2940 TATTTGCTGC ATCTGGTAGA IGTTAATGAA TTATATGATC ATTCTCTTGG CACCTATGAC 3060 TTTGATTTGG TCCTCATGGT AGCTGAGAAG TCACAGAAGG ATCCCAAAGA ATATCTTCCA TTTCTTAATA CACTTAAGAA AATGGAAACT AATTATCAGC GGTTTACTAT AGACAAATAC 3120 TTGAAACGAT ATGAAAAAGC CATTGGCCAC CTCAGCAAAT GTGGACCTGA GTACTTCCCA 3180 GAATGCTTAA ACTTGATAAA AGATAAAAAC TTGTATAACG AAGCTCTGAA GTTATATTCA 3240 CCAAGCTCAC AACAGTACCA GGATATCAGC ATTGCTTATG GGGAGCACCT GATGCAGGAG 3300 CACATGTATG AGCCAGCGGG GCTCATGTTT GCCCGTTGCG GTGCCCACGA GAAAGCTCTC TCAGCCTTTC TCACATGTGG CAACTGGAAG CAAGCCCTCT GTGTGGCAGC CCAGCTTAAC 3420 TTTACCAAAG ACCAGCTGGT GGGCCTCGGC AGAACTCTGG CAGGAAAGCT GGTTGAGCAG AGGAAGCACA TTGATGCGGC CATGGTTTTG GAAGAGTGTG CCCAGGATTA TGAAGAAGCT GTGCTCTTGC TGTTAGAAGG AGCTGCCTGG GAAGAAGCTT TGAGGCTGGT ATACAAATAT 3600 AACAGACTGG ATATTATAGA AACCAACGTA AAGCCTTCCA TTTTAGAAGC CCAGAAAAAT TATATGGCAT TTCTGGACTC TCAGACAGCC ACATTCAGTC GCCACAAGAA ACGTTTATTG 3720 GTAGTTCGAG AGCTCAAGGA GCAAGCCCAG CAGGCAGGTC TGGATGATGA GGTACCCCAC GGGCAAGAGT CAGACCTCTT CTCTGAAACT AGCAGTGTCG TGAGTGGCAG TGAGATGAGT 3840 GGCAAATACT CCCATAGTAA CTCCAGGATA TCAGCGAGAT CATCCAAGAA TCGCCGAAAA GCGGAGCGGA AGAAGCACAG CCTCAAAGAA GGCAGTCCGC TGGAGGACCT GGCCCTCCTG GAGGCACTGA GTGAAGTGGT GCAGAACACT GAAAACCTGA AAGATGAAGT ATACCATATT 4020 TTAAAGGTAC TCTTTCTCTT TGAGTTTGAT GAACAAGGAA GGGAATTACA GAAGGCCTTT 4080 GAAGATACGC TGCAGTTGAT GGAAAGGTCA CTTCCAGAAA TTTGGACTCT TACTTACCAG 4140 CAGAATTCAG CTACCCCGGT TCTAGGTCCC AATTCTACTG CAAATAGTAT CATGGCATCT 4200 TATCAGCAAC AGAAGACTTC GGTTCCTGTT CTTGATGCTG AGCTTTTTAT ACCACCAAAG ATCAACAGAA GAACCCAGTG GAAGCTGAGC CTGCTAGACT GAGTGACTGC AGTTAGGAGG GATCCGACAG AGAAGACCAT TTCCACTCAT TCCTGTTGTC CTACCACCCC TTGCTCTTTG AGGGCTGGCT ATTGAGAACT GGAAAGAGTA AAATGATAAC TTACCTTAGC ATTGCCAAGA ACTICAGCAG ACAACAAGCA ATTCTATTTA TTTTATGTTG TGTATACATC TTGATCATTA GCAAGACATT AAGCTTTAAC CATTATGGCA CCATTTTGTG AGAATGATTG TTCTTTCACT 4560 TGGGCTGTTT GAGAGCATAA TTATGGTAAT CATGAGATTA ATGTTTCATG ATTTCTACCT 4620 CCAAAGTGTG AAGACAAGTA AAACAATGTT TCTAAATTGT CTTATTTTGT TGGCGGAGAA 4630 GATTACAATG GCTATTAGTG CTACATTIGG TCAAATGTAA TCACTTAAAT AGCTTCTTGT 4740 CACCTTAAAC TAAAGCAGAA TAAAAAGTAT CCTTTGAAAT TAAAAAAAAC AAAAAAGCTA 4800 4803 AAA. 1972 Len: 3548 Check: TGGCCGAAGC AGGGGGACAG CAAGGGACGC TCAGGCGGGG ACCATGGCGG ACGGCGGCTC Name: 277 GGAGCGGGCT GACGGGCGCA TCGTCAAGAT GGAGGTGGAC TACAGCGCCA CGGTGGATCA 120 GCGCCTACCC GAGTGTGCGA AGCTAGCCAA GGAAGGAAGA CTTCAAGAAG TCATTGAAAC 180 CCTTCTCTCT CTGGAAAAGC AGACTCGTAC TGCTTCCGAT ATGGTATCGA CATCCCGTAT 240



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CTTAGTTGCA G	TAGTGAAGA	GTGCTATGA (	GCTAAAGAA '	rgggatttac :	TAATGAAAA	360
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TTTGGAGCAA	LAGGIGGAAA	CCCMACCMGM	CAAGGATTAC	ATTCGAACAC	AAATCATCAG	660
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CAAGAAAATT .	AACACCAAAT	TTTTTCCAGGA	MCACAGAMCC	TATTTGTCTA	TTTGTAAGCA	780
CTATAATTTA .	ATGATTCAGC	TGGATCAACA	IGAGGGAICC	ACTGAAAAT	GGCAGCAGGC	340
CTACAGAGCA	ATATATGATA	CYCCCTGTAT	ACAGGCAGAA	CACAATCAAC	AGTCAGATTT	900
TCTGAAGAGT	GTTGTACTCT	ATGTTATCCT	GGCTCCTTTT	CCCNNNTACN	VCCZACACAAAA	960
TCTGAAGAGT GGTTCACCGA	ATAAGTGGTG	ACAAGAAGTT	AGAAGAAATT	CCCAAATACA	ACTATCCAAT	1020
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	ATTACA SANTA	TCAACTTCCA	GAGACCCAAG	GATLUAAAIA	WILLIULIUM	1320
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AAAATTGGAA	GTCATTAAAA	MANGACIGII	TCZZTZCTT	TGAGACTCCC	TTTGACCTTT	1560
TAAGCTTCTT	TGTCTTAAAT	TITAAAAIAG	TGWWTWIGIT	CTCCDAAAAT	ACAGATTTCT	1620
CAGTTCCCCA	AGTTCATTGT	TAACTTTGCA	TITICAATIG	GTGCAAAAAT	TCTATCATT	1680
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TTTAATGCTT	TAAAAAAATG	GCAAAAAGAU	. GTCAGGCCAC	CCTCATAGTA	CTGAGATGAA	2460
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CAATITATT	r cccracerc	A ATTANTOCT	TTTECHTECTT	T CAGACCTAA	A GCTGGCAATC	3180
TTGAGTTGT.	CGGAACCIC	H MILLHALCCI	C ACAAGATAA	C ACTTGATTC	ATTTCATTGT	3240
AGGAGAAGA	A GCACTITGI	I TIMMATGIG	n TCACCCATT	T TTCABATGA	A ATACCTTTTA	3300
CATTAGTGT	A TTAACCAGC	A GGAGAGGIG	A IGAGCCAII	T TICHMITCATT	A TCCTCAATTT	3360
TTTCCATAT	A ATTTTTTA	T TTTAGAGTT	C AAIAGCIGI	ז זכואוטאוו	T TTTCTCTCTT	3420
CCATATGTT	A CTGAATCTG	A AAAACATCT	T TAAAATTCA	A ACAGIICCA	T TTTCTCTCTT	
GTAAGTGTT.	A AATGTGATA	A AAGTACATA	T TITAAATIG	T TITCAGCIC	T TGGATATAGC	
AGCAATAAA	A ACACTAATT	T GTGGGTATT	T AAGAAAACC	T GGAGAATAA	A CTCATACTTT	3548
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CTACCTCC	C GTCTCCCTG	c caccaccac	C GCCCGCCGC	G GGCCGCCCC	G GGGCCGCCGT	60
CCCCCACGA	r receessas	G AGGAGGAGG	A GGCCGCCCC	G CCGCCGCCG		120
CCCCCCCCC	c acceccecc	r sacassass	G CTCGCAGCC	CGGCCCCCG	G CCGCAGGCGA	100
CCCCCAGGC	n GCGGCCGAC	A TGAACCACC	A GCAGCAGCA	AG CAGCAGCAL	A AAGLGGGGA	240
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CGCGGAGGAG GACATGGAGG ATGACACCAG TTGGCGCTCC GAGGCAACCT TTCAGTTCAC TGTGGAGCGC TTCAGCAGAC TGAGTGAGTC GGTCCTTAGC CCTCCGTGTT TTGTGCGAAA TCTGCCATGG AAGATTATGG TGATGCCACG CTTTTATCCA GACAGACCAC ACCAAAAAAG CGTAGGATIC TITCTCCAGT GCAATGCTGA ATCTGATTCC ACGTCATGGT CITGCCATGC ACAAGCAGTG CTGAAGATAA TAAATTACAG AGATGATGAA AAGTCGTTCA GTCGTCGTAT TAGTCATITG TTCTTCCATA AAGAAAATGA TTGGGGATTT TCCAATTTTA TGGCCTGGAG TGAAGTGACC GATCCTGAGA AAGGATTTAT AGATGATGAC AAAGTTACCT TTGAAGTCTT TGTACAGGCG GATGCTCCCC ATGGAGTTGC GTGGGATTCA AAGAAGCACA CAGGCTACGT CGGCTTAAAG AATCAGGGAG CGACTTGTTA CATGAACAGC CTGCTACAGA CGTTATTTTT 900 CACGAATCAG CTACGAAAGG CTGTGTACAT GATGCCAACC GAGGGGGATG ATTCGTCTAA AAGCGTCCCT TTAGCATTAC AAAGAGTGTT CTATGAATTA CAGCATAGTG ATAAACCTGT 1020 AGGAACAAAA AAGTTAACAA AGTCATTTGG GTGGGAAACT TTAGATAGCT TCATGCAACA 1080 TGATGTTCAG GAGCTTTGTC GAGTGTTGCT CGATAATGTG GAAAATAAGA TGAAAGGCAC 1140 CTGTGTAGAG GGCACCATAC CCAAATTATT CCGCGGCAAA ATGGTGTCCT ATATCCAGTG 1200 TAAAGAAGTA GACTATCGGT CTGATAGAAG AGAAGATTAT TATGATATCC AGCTAAGTAT 1260 CAAAGGAAAG AAAAATATAT TTGAATCATT TGTGGATTAT GTGGCAGTAG AACAGCTCGA 1320 TGGGGACAAT AAATACGACG CTGGGGAACA TGGCTTACAG GAAGCAGAGA AAGGTGTGAA 1380 ATTOCTAACA TIGOCACCAG IGITACATOT ACAACTGATG AGATTTATGI ATGACCCICA 1440 GACGGACCAA AATATCAAGA TCAATGATAG GTTTGAATTC CCAGAGCAGT TACCACTTGA 1500 TGAATTTIIG CAAAAAACAG ATCCTAAGGA CCCIGCAAAT TATAITCIIC AIGCAGICCI GGTTCATAGT GGAGATAATC ATGGTGGACA TTATGTGGTT TATCTAAACC CCAAAGGGGA 1620 TGGCAAATGG TGTAAATTTG ATGACGACGT GGTGTCAAGG TGTACTAAAG AGGAAGCAAT TGAGCACAAT TATGGGGGTC ACGATGACGA CCTGTCTGTT CGACACTGCA CTAATGCTTA 1740 CATGTTAGTC TACATCAGGG AATCAAAACT GAGTGAAGTT TTACAGGCGG TCACCGACCA 1800 TGATATTCCT CAGCAGTTGG TGGAGCGATT ACAAGAAGA AAAAGGATCG AGGCTCAGAA GCGGAAGGAG CGGCAGGAAG CCCATCTCTA TATGCAAGTG CAGATAGTCG CAGAGGACCA GTTTTGTGGC CACCAAGGGA ATGACATGTA CGATGAAGAA AAAGTGAAAT ACACTGTGTT CAAAGTATTG AAGAACTCCT CGCTTGCTGA GTTTGTTCAG AGCCTCTCTC AGACCATGGG 2040 ATTTCCACAA GATCAAATTC GATTGTGGCC CATGCAAGCA AGGAGTAATG GAACAAAACG 2100 ACCAGCATG TTAGATAATG AAGCCGACGG CAATAAAACA ATGATTGAGC TCAGTGATAA 2160 TGAAAACCCT TGGACAATAT TCCTGGAAAC AGTTGATCCC GAGCTGGCTG CTAGTGGAGC 2220 GACCTTACCC AAGTTTGATA AAGATCATGA TGTAATGTTA TTTTTGAAGA TGTATGATCC 2280 CAAAACGCGG AGCTTGAATT ACTGTGGGCA TATCTACACA CCAATATCCT GTAAAATACG 2340 TGACTTGCTC CCAGTTATGT GTGACAGAGC AGGATTTATT CAAGATACTA GCCTTATCCT 2400 CTATGAGGAA GTTAAACCGA ATTTAACAGA GAGAATTCAG GACTATGACG TGTCTCTTGA 2460 TAAAGCCCTT GATGAACTAA TGGATGGTGA CATCATAGTA TTTCAGAAGG ATGACCCTGA 2520 AAATGATAAC AGTGAATTAC CCACCGCAAA GGAGTATTTC CGAGATCTCT ACCACCGCGT 2580 TGATGTCATT TTCTGTGATA AAACAATCCC TAATGATCCT GGATTTGTGG TTACGTTATC 2640 AAATAGAATG AATTATTTTC AGGTTGCAAA GACAGTTGCA CAGAGGCTCA ACACAGATCC 2700 AATGTTGCTG CAGTTTTTCA AGTCTCAAGG TTATAGGGAT GGCCCAGGTA ATCCTCTTAG 2760 ACATAATTAT GAAGGTACTT TAAGAGATCT TCTACAGTTC TTCAAGCCTA GACAACCTAA 2820 GAAACTTTAC TATCAGCAGC TTAAGATGAA AATCACAGAC TTTGAGAACA GGCGAAGTTT 2880 TAAATGTATA TGGTTAAACA GCCAATTTAG GGAAGAGGAA ATAACACTAT ATCCAGACAA 2940 GCATGGGTGT GTCCGGGACC TGTTAGAAGA ATGTAAAAAG GCCGTGGAGC TTGGGGAGAA 3000 AGCATCAGGG AAACTTAGGC TGCTAGAAAT TGTAAGCTAC AAAATCATTG GTGTTCATCA 3060 AGAAGATGAA CTATTAGAAT GTTTATCTCC TGCAACGAGC CGGACGTTTC GAATAGAGGA 3120 AATCCCTTTG GACCAGGTGG ACATAGACAA AGAGAATGAG ATGCTTGTCA CAGTGGCGCA 3180 TTTCCACAAA GAGGTCTTCG GAACGTTCGG AATCCCGTTT TTGCTGAGGA TACACCAGGG 3240 CGAGCATTIT CGAGAGTGA TGAAGCGAAT CCAGAGCCTG CTGGACATCC AGGAGAAGGA 3300 GTTTGAGAAG TTTAAATTTG CAATTGTAAT GACGGGCCGA CACCAGTACA TAAATGAAGA 3360 CGAGTATGAA GTAAATTTGA AAGACTTTGA GCCACAGCCC GGTAATATGT CTCATCCTCG 3420 GCCTTGGCTA GGGCTCGACC ACTTCAACAA AGCCCCAAAG AGGAGTCGCT ACACTTACCT 3480 TGAAAAGGCC ATTAAAATCC ATAACTGATT TCCAAGCTGG TGTGTTCAAG GCGAGGACGG 3540 TGTGTGGGTG GCCCCTTAAC AGCCTAGAAC TTTGGTGCAC GTGCCCTCTA GCCGAAGTCT TCTCTGTATC TATTGACTGC CCTTTTTGAG CAAAATGAAG ATGTTTTTAT AAAGCTTGGA 3720 TGCCAATGAG AGTTATTTA TGGTAACCAC AGTGCAAGGC AACTGTCAGC GCAATGGGGG 3780 AGAAGAGGTT AGTGGATCGG GGGTCCCTGG CTCAAGGTCT CTGGGCTGTC CCTAGTGGGC 3840 ACGAGTGGCT CGGCTGCCTT CCTGGGGTCC CGTGCACCAG CCCTGCAGCT AGCAAGTCTT 3900 GTGTTTAGGC TCGTCTGACC TATTTCCTTC AGTTATACTT TCAATGACCT TTTGTGCATC 3960 TGTTAAGGCA AAACAGAGAA ACTCACAACC TAATAAATAG CGCTCTTCCC TTCAAAAAA 4020

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ACCCACCACC MAGGGCGCGG	60
CAGGTCTGAG GCGAAGCTAG GTGAGCCGTG GGAAGAAAAG AGGGAGCAGC TAGGGCGCGTT CAGGTCTGAC TTCCAGCCCC TAGCGCCGTT	120
CAGGTCTGAG GCGAAGCTAG GTGAGCCGTG GGAAGATAAA NOOGAGCCCC TAGCGCCGTT GTCTCCCTCC TCCCGGAGTT TGGAACGGCT TAGCGCGCCC TAAGCGGGGGC TAAGCGGGGGC TAAGCGGGGGC	130
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GGGCAACCTG TGAAGAAATC AGTGAGCCAG GTGAACGAG AATATAAGGA AGTGAACTTT ACAGATGAGC GAATCAAACA ACATCCTAAG AACCAGGAGG AATATAAGGA AGTGAACTTT ACAGATGAGC GAATCAAACA ACATCCTAAG AACCAGGAGG ATGTACCATT	1320
ACAGATGAGC GAATCAAACA ACAICCIAAG AACCACCIGAG TGACTAAGGG ATGTACCATT ACATCTGAAC TACGAAAGCA TCCTTCATCT CCTGCCCGAG TGACTAAGGG ATGTACCATT ACATCTGAAC TACGAAAGCA TCCTTCATCT CTTGATGAAAC AGTTTCTACA	1360
ACATCTGAAC TACGAAAGCA TCCTTCATCT CCTGCCGGAA TGATGAAAC AGTTTCTACA GTTAAGCCTT TCAACCTGTC CCAAGGAAAG AAAAGAACAT TTGATGAAAC AGTTTCTACA	1440
GTTAAGCCTT TCAACCTGTC CCAAGGAAAG AAAAAAAAAA	1500
GTTAAGCCTT TCAACCTGTC CCAAGGMAGA TTCCATAAAC GAACCCCTAA CAGATATCAT TATGTGCCCC TTGCACAGCA AGTTGAAGAC TTCCATAAAC GAACCCCTAA CAGATATCAT	1560
TATGTGCCCC TTGCACAGCA AGTTGAAGAC TTCCATHTMACTTCTGT GACCAAGATT TTGAGGAGCA AGAAGGATGA TATTAACCTG TTACCCTCCA AATCTTCTGT GACCAAGATT TTGAGGAGCA AGAAGGATGA TATTAACCTG TTACCCTCCA GACCACGGGC TGTGACCTGC	1620
	1680
TGCAGAGACC CACAGACTCC TGTACTGCAAA ACCAMANAAAT TGCAACAATA CAAATTCAAA AAAAGTACAG CAGAGCTGGA GGCTGAGGAG CTCGAGAAAT TGCAACAATA CAAATTCAAA AAAAGTACAG CAGAGCTGAG GGCTGAGGAGA CTCGAGAAAT TGCAACAATA CAAATTCAAAA	1740
AAAAGTACAG CAGAGCTGGA GGCIGAGGAG CICCIGGGGCCCA TCTTGCCCAA GAAACCACCT GCACGTGAAC TTGATCCCAG AATACTTGAA GGTGGGCCCA TCTTGCCCAA GAAACCACCT	1800
GCACGTGAAC TTGATCCCAG AATACITGAA GG.GGCGCCAAA TTGAGAAAAG AATCCAGGAG GTGAAACCAC CCACCGAGCC TATTGGCTTT GATTTGAAT TTGATTCCAG ACCTTGCCCT	1860
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CCCAAGTCAC CAGCCTTTGC ATTGAAGAC ACCCTGTGC CACATTATGG GGTGCCTTTT GAAGAGGACG AACCGGTAGT GATAAAAGCT CAACCTGTGC CACATTATGG GGTGCCTTTT GAATGCGA	2100
GAAGAGGACG AACCGGIAGI GAIAAAAGCI CIIIOOTA CIIICICGII TGATTCTCGA AAGCCCCAAA TCCCAGAGGC AAGAACTGTG GAAATATGCC CTTTCTCGTA AGGGGAGGTG	2160
AAGCCCCAAA TOCCAGAGGC AAGAACTGCAG AAAATAAAAA AACTGCAGAA AGGGGAGGTG GACAAAGAAC GTCAGTTACA GAAGGAGAAA AAAATAAAAAG AACTGCAGAA AGGGGAGGAGAAG	2220
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CCGAATTAA	CAGAGAGAAT	TCCAGGACTA	IGACGTGTCT	CCTTGATAAA	GCCCCTTGAT	420
GAACTA	<b>0</b>					426
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GCTAGTGGAA	GTTACTGCCG	CGCCACCGAG	TCCGGACCGG	CACCCCCAA	TETCCAACCE	120
TGAATGGTAG	TGTCTAGAAA	GGGTATGTCC	CTTCAAGAGA	ACCDACACTO	CCGGGGGCCCA	180
GCCTAATAAC	AATCCAGGGG	GGTCACTGCG	ACGIICACAG	TCATCTECTS	TGATAGTTCC	240
ACCACAAGAC	GACTCAATAG	GAGCCAATAC	CIGCAGIICA	CAAAAAACGG	GGCAGGTGCC	300
ACAACCAGAG	GATCCAGACA	GAGCCAATAC	CACTCCTAGE	CCAGACTACA	ACAGGACCAA	360
TAAGAAAGAC	AATTCTCGAG	AACCAAAAGC	ACTTCAGCAT	ACTGAATCTC	CCTCAGAAAC	420
TTCTCCTAGC	TOTGCAAAAA	CAAAGAAGAG	ACATTTAGAC	CAGGAGCAAC	AACTGAAATC	480
AAATAAGUCA	CATAGIAGI	GCAAGGCTCA	TACCAGGAAG	AGTGGGGCCA	CTGGCGGTTC	540
TGCACAATCA	DARCARCAA	GGACAGAGAG	TTCTTGTGTA	AAGAGTGGCT	CCGGGTCTGA	600
ACGGAGICAG	CCACAACAACA	GATCTGCGAA	ACCTACCAAG	CTGGCTTCAA	AATCAGCCAC	660
AICAACIGGI	CCMCGCMCTA	GCACCATCAC	TGATTCTTCT	TCTGCTGCCT	CTACTTCCTC	720
CHCCHCTTCT	CCCCTACCCT	CGGCCTCCTC	CACTGTACCA	CCAGGTGUCA	GAGIGAAACA	780
***********	CYCZYCZYCC	CCAGGCGTTC	CCGTTCAGCG	TCCAGTCCCA	GCCCCAGAAG	340
ANCHNOCAGE	CANANGGAAC	AGAGTAAAAC	TGGTGGCTCT	TCAAAATTTG	ATTGGGGGGG	900
mccmmmcAcC	CCTAAACTTA	CCCTTCCTAA	AACAAAACTG	TCTCTTCCAG	GGIULIULMA	960
CTCACACACA	TCABARCCTG	GACCTTCTGG	ATTACAGGCC	AAATTAGCAA	GITIAAGAAA	1020
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ACCCCAAAAC	ACCACGGGCT	CCTGTGCTAG	TACCAGTCGG	CGAGGCTCIG	GCC I GGGCNA	1140
77C7CC2CC	GCTGAAGCTC	GTCGACAGGA	GAAAATGGCA	. GACCCIGAAA	GCAACCAGGA	1200
CCCNCTAAAM	TOTTCAGCTG	CTCGGACAGA	TGAAGCTCCC	CAAGGAGCTG	CAGGGGCTGT	1260
TOGONTORO	ACCTOTEGGG	AGAGTGAATC	AGATGATTCC	GAGATGGGAC	GTTTGCAAGC	1320
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TTTGATTACE	TTACTTCAGA	. TGGAGCACAA	TTTTGATATT	ATGAACCATG	CTTGTCGAGC	1680
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TGTCTTTTT	A GAAAAGCTGC	AAGTTATTCA	GTGTATTGAT	TOTAGCAGAGC	AGGCCTTGAC	1800
TGCCTTGGAG	ATGTTGTCAC	GGAGACATAG	TAAAGCCATI	CIACAGGGGG	GTGGTTTGGC CATTAGCAAT	1860
AGACTGCTTC	CTGTACCTAG	AATTOTTCAG	ACATCAATGC	CATTTTGTG	CAGATTCACT	1920
TGCAGCTAA	TGCTGCCAGA	TANCACOCC	CCATATATA	TCAGTAGAA	A GCACTTGCCT	1980
CCCATTGCT	ACCCARAGGE	TAACACATCA	CCATCAGGAG	AATTTACTC	AGCAGGTTGC	2040
TTGTTTTGCA	A CGCCTAGIGG	ACMACIICCA	GCTGTTGGT	GTGACTCCAG	CCATTTTAAG	2100
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TICIGGAI TOTALCACT	r CABCTTATG	AACAAAACAT	TGCAGAAAC	G CTTCACTTT	TCCTGTGTGG	2220
TECCTCCAN	r GGAAGTTGTG	AGGAACAGAT	TGATCTTGT	r ccacgaagc	CTCAAGAGTT	2280
CTATCAACT	S ACATOTOTO	A TTTGTGAACI	TATGCCATG	r TTACCAAAA	3 AAGGCALLI	2340
TCCACTTCA	T ACCATGTTG	A AGAAGGGAAA	L TGCACAGAA	C ACAGATGGT	G CGATATGGCA	2400
CTCCCCTCA	T GATEGGGGC	C TCTGGCATCC	: ATATAACAG	G ATTGACAGO	C GGATCATTGA	2400
CCANATCAS	T GAGGACACG	G GAACAGCACG	: TGCCATTCA	G AGAAAACCT.	A ACCCGTTAGE	2520
CAATACTAA	C ACTAGTEGA	r ATTCAGAGTO	: AAAGAAGGA'	T GATGCTCGA	G CACAGCTTAT	2580
GAAAGAGGA	T CCGGAACTG	G CTAAGTCTT1	TATTAAGAC.	A TTATTTGGT	G TTCTTTATGA	2040
AGTGTATAG	T TCCTCAGCA	G GACCTGCGG	r cagacataa	G TGCCTTAGA	G CAATTCTTAG	
GATAATTTA	T TTTGCGGAT	G CTGAACTTC	C GAAGGATGT	T CTGAAAAAT	C ATGCTGTTTC	
AAGTCACAT	T GCTTCCATG	C TGTCAAGCC	A AGACCTGAA	G ATAGTAGIG	G GAGCACTTCA	
GATGGCAGA	A ATTTTAATG	C AGAAGTTAC	TGATATTT	T AGTGTTTAC	T TCAGAAGAGA	2940
AGGTGTAAT	G CATCAAGTA	A AACACTTAGO	J AGAATCAGA	G ICILIGIIG	A CAAGTCCACC	
AAAGGCATG	T ACGAATGGA	T CGGGATCCA	r GGGAICCAC	A ACTICAGIO	A GCAGTGGGAC	
AGCCACAGC	T GCCACTCAT	A COCCECTANCE	T TIGGENIO	T CATCTTCTA	C AGCACAGCAG A AGAGAAAACG	
GGATGATTC	TTAGATUTU	A GCCCICAAG	S ICGALIAAG	T CCAAGAGAT	G ATGACAAAGT	3180
ACTGUGAAA	A COMOGULA	T GUMGGCCVV	C TCAGTCACC	T AAATCTTCT	T TCCTGGCAAG	3240
AGACAATCA	NY GOINAMAGC	G GAAGGTTAA	G TACACAGTO	C AACAGCAAC	A ACATTGAGCO	3300
AGCACGGAC	T GCGGGAGGT	A GTGGCCTTG	C CAGGGCTGC	C TCAAAGGAI	A CCATCTCCAA	7 7700
TAATAGAGE	AAATTAAA	G GTTGGATTA	A GGAGCAGGC	LA CATAAATTI	'G TAGAACGITA	3420
ጥጥጥርልርምጥር	T GAGAATATG	G ATGGAAGCA	A CCCTGCATI	G AATGTCCT'I	'C AGAGACTITE	, 3400
TGCTGCAAC	C GAACAACTO	A ACCTCCAGG	T GGATGGTGG	A GCTGAGTG	C TTGTAGAAAI	3540





						5.600
CCGTAGCATA	GTCTCAGAGT	CAGATGTTTC	ATCATTTGAA	ATCCAACATA	GTGGATTTGT	3600
GAAGCAGCTG '	TTGCTTTATT	IGACATCTAA	AAGTGAAAAG	GATGCTGTGA	GCAGAGAGAT	3660
CAGATTAAAG	CGATTTCTTC .	ATGTATTTT	TTCTTCTCCA	CTTCCTGGAG	AAGAGCCCAT	3720
TGGAAGAGTG	GAACCAGTGG	GTAATGCACC	TTTGTTGGCA	TTAGTTCACA	AGATGAACAA	3780
CTGCCTCAGC	CAGATGGAAC	AATTTCCAGT	CAAAGTACAT	GATTTCCCTA	GTGGAAATGG	3840
GACAGGAGGC	AGCTTTTCTC	TCAACAGAGG	ATCACAGGCT	TTAAAATTTT	TCAACACACA	3900
TCAATTAAAA	TOCCACTTAC	AAAGGCATCC	AGACTGTGCA	AATGTGAAGC	AGTGGAAGGG	3960
TGGACCTGTC	A A CATTEACE	CTCCCTTT	GGTACAAGCC	ATCGAGAGAT	ACCTTGTAGT	4020
TAGAGGGTAT	CCD DCD CTD D	CACAACATCA	TCDACACAGC	GATGACGATG	GATCAGATGA	4080
TAGAGGGTAT GGAAATAGAT	GGAMGAGIAN	CTCCTCTCTCTT	CCTANATTCA	CCADATCTAA	GACACAGGCT	4140
GCAGTTTTAT	A THE CENT CENT	V W W W C C C C C C C C C C C C C C C C	CTATALCATE	ACTETETATE	AGGCAGTACG	4200
GCAGTTTTAT GCAGTTTAGT	ATTGGAGAAC	ATTIGCTGCC	ACABECCACA	GATGATGAGA	GCAATCCTCT	4260
GCAGTTTAGT	ATACAGGCIG	AAGA_GAMAG	DACA ADACC	TATABACCTC	TCACACACCA	4320
AGGCAGAGCT	GGTATTTGGA	CAAAGACICA	TACAMIAIGG	ACACCCCAAA	CAGCTCCAAC	4380
TGAAGAAAGT	AATAAAGATT	GTGTTGGTGG	TAAAAGAGAA	TCCCACCATG	GAGTGTGCCC	1440
GAAAACTICC	CCTAGAAATG	CAAAAAAGCA	TGATGAGITA	CCRCCRCARA	TOTALOGUE	4500
ATCAGTATCA	AATCCTTTAG	AAGTTTACCT	CATTCCCACA	CCACCIGAAA	TO CTCO TO	4560
TGAAGACCCG	TCATTAGATG	TGATCCTTCT	TTTAAGAGTT	TIACAIGCIA	CECAROURA	4620
CIGGTATIAC	TIGIATGATA	ATGCAATGTG	CAAGGAAATT	ATTCCAACTA	GIGAATTIAL	
TAACAGTAAG	TTAACAGCAA	AAGCAAATAG	GCAACTTCAA	GATCCTTTAG	TAATCATGAC	4680
AGGAAACATC	CCAACATGGC	TTACTGAGCT	AGGAAAAACC	TGCCCATTTT	TCTTTCCTTT	4740
TGATACCCGG	CAAATGCTTT	TTTATGTAAC	TGCATTTGAT	CGGGACCGAG	CAATGCAAAG	4300
ATTACTTGAT	ACCAACCCAG	AAATCAACCA	GTCTGATTCT	CAAGATAGCA	GAGTTGCACC	486C
TAGATTGGAT	AGAAAAAAAC	GTACTGTGAA	CCGAGAGGAG	CTGCTGAAAC	AGGCGGAGTC	4920
TGTGATGCAG	GACCTCGGCA	GCTCACGGGC	CATGTTAGAA	ATCCAGTATG	<u>AAAA</u> TGAGGT	4980
TGGTACAGGT	CTTGGGCCTA	CACTGGAGTT	TTATGCGCTT	GTATCTCAGG	AACTACAGAG	5040
AGCTGACTTG	GGTCTTTGGA	GAGGTGAAGA	AGTAACTCTT	AGCAATCCAA	AAGGGAGCCA	5100
AGAAGGGACC	AAGTATATTC	AAAACCTCCA	GGGCCTGTTT	GCGCTTCCCT	TTGGTAGGAC	5160
AGCANAGCCA	GCTCATATCG	CAAAGGTTAA	GATGAAGTTT	CGCTTCTTAG	GAAAATTAAT	5220
GCCCNAGGCT	ATCATGGATT	TCAGATTGGT	GGACCTTCCC	CTTGGCTTAC	CCTTTTATAA	5280
ATCCATCCTA	CCCCAAGAAA	CTTCACTGAC	ATCACACGAT	TTGTTTGACA	TCGACCCAGT	5340
M.GGAIGCIA	TCACMMTATC	ACCTAGAAGA	CATTGTCAGA	CAGAAGAAAA	GACTTGAACA	5400
1GIAGCCAGA	CACACCANAC	ACACTCTACA	GTATGCATTA	GAAACCTTGA	CTATGAATGG	5460
AGATAAATCC	CAGACCAAAG	CACTCCATTT	CACTCTCCCA	GGGTTTCCCA	ATATCGAACT	5520
CTGCTCAGTT	GAAGAIC.AG	MACCACECAC	TATCOLGE	TTACACCACT	ATCTAAGACT	5580
GAAGAAAGGA	GGGAAGGATA	TACCAGICAC	TRICCACAA	TIMOMEGNE	TCAGAGATGG	5640
GGTTATATTC	TGGGCACTAA	AIGAAGGCGI	TICIAGGEAA	TACCCGGAGG	AACTGGATCA	570C
ATTTGAATCA	GTCTTCCCAC	TUAGTUATUT	CCATCCAAAC	. ACACTGATGG	DATECTETAG	5760
GCTCCTTTGT	GGCAGTAAAG	CAGACACTIC	GGAIGCAAAC	MORCIGATOC	AATGCTGTAG	5820
GCCTGATCAT	GGTTATACTC	ATGACAGICG	, GGCIGIGAAG		AGATTCTCAG	5880
TAGTTTTGAT	AATGAGCAGC	AGAGGTTATI	ICICCAGITI	OIGACIGGIA	GCCCAAGATT	5940
GCCTGTTGGA	GGATTCCGGA	GTTTGAATCC	ACCTTTGAC	ATTGTCCGAP	AGACGTTTGA	6000
ATCAACAGAA	AACCCAGATG	ACTTCTTGCC	CTCTGTAATG	ACTIGIGIGE	ACTATOTTAA	6060
GTTGCCGGAC	TATTCAAGCA	TTGAGATAAT	' GCGTGAAAAA	A CTGTTGATAC	CAGCAAGAGA	
agggcagcag	TCGTTCCATC	TTTCCTGATT	: ATAGCAAGAF	ATGCAGTGTC	TGCCTGTTAC	6120
AGCAAAAGAA	. ACAAATCATG	ATTTCTTTTC	TAATGTTATO	C ACCTGAGTCA	AGGAAACATG	6180
TTACGCCTTC	TTGTTGTAGG	AAAAACGGCT	TGCAGATTAT	AAAGAGACA'	TTGGTTGATA	6240
TTCATTAATG	GCCCCATGGA	. CTTAAAGTGA	A TCAGGCCCTA	A AAACGTTGT	GTGATGAGGT	6300
TTCTTTAGCA	. AGTTCTTGTT	TAAATTATC	A TTTATTTGAT	r gagtgaagt:	TTTAACATGC	6360
TTTGCTGTGT	GAAATTTAAA	. AAAGGGATGI	r TTTTCCAGG	C TGGAACAATA	A AATGTGGCTG	6420
TGCAGTTT						6428
Name: 281		Len: 129	66 Check:	1DDC		
GCCGGTCGGA	GGGCTCCTAG	TGCGCCAGG	TGTGGGAAG	I GAGGCIGGC	g gtggcgacaa	60
CCGAGGAGGA	GGGGCGGGAC	GGTGGAGCA	GGACCGGCT	G AGCGTCATG	3 AGGGCTCAGG	120
GGAGCAGCCG	GGCCCACAAC	CACAGCATCO	CGGAGACCA	C CGCATCCGC	G ACGGCGACTT	180
CGTGGTGCTG	AAACGTGAAG	ATGTGTTTAL	A AGCAGTACA	A GTCCAGCGG	A GAAAAAAAGT	240
AACTTTCGAA	AAACAGTGGT	TCTACCTGG	A TAACGTCAT	I GGCCATAGT	I ATGGAACTGC	300
ATTTGAAGTG	ACCAGTGGAG	GAAGTCTAC	A GCCCAAGAA	G AAGAGGGAA	G AGCCTACTGC	360
AGAGACTAAA	GAAGCGGGCA	CTGATAATC	G AAATATAGT	T GATGATGGG	a aatctcagaa	420
ΔΟΨΤΔΟΤΟΔΙ	GATGACATAZ	AAGCTTTGA	A GGACAAGGG	C ATTAAAGGA	g aggaaatagt	480
TCTTACECHE	ATTCDARATE	GTACAACAT	I CCGAGACAA	G ACAGAATTT	G CCCAAGATAA	540
ייי בהשכשה ביי	. MILOZENENIA	AAAAATATG	A AGCCATCAT	T ACTGTTGTG	A AGCCATCCAC	600
CCCADAGCAG ETETETTEM	י הרבשהשמאיניי י באימישממאיניי	r Ammamchaa	G AGAACCTGG	A AAAATTAAC	C ACATGAGATA	660
CCGIMIICI	A GCCCACATO	r TGACGTTGG	G AAATATCCG	T GCTGGCAAC	A AAATGATTGT	720
CAMECANAC	, 0000AGA16. : ФСФССВССС	. TGGTGCTGG	G TGCAATGAT	G GAACGAATG	G GAGGTTTTGG	780
GW-GGWWWC	, rarachade.					



CTCCATTATT (	CAGCTATACC	CTGGAGGAGG :	ACCIGITCGG	GCAGCAACAG	CATGTTTTGG	84C
**************************************	$\pi \subset \pi \cdot \pi \cdot \pi \cdot \pi \subset \pi \subset X$	CTCCTCTTTA :	TGAATTCCCT	CTCAACAAAG	* GGWCWG I C *	<b>900</b>
mama cameca	አርአጥጥጥጦርጥር	CCAAGATGTT .	ATCTTCAGAG	CHARACACA	GIGCIIIGG-	960
TGAAGAAAGT	NOMITICIO NAMEGEACAC	TGGAGGAAAA	ACAGGCTTCT	GGGCAAGAGA	ATGAAGACAG	1020
TGAAGAAAG1 A	AAIGGCACAC	CCAACCACCC	AGAAGACCAG	GGAAACAATG	GAAACAATTT	1080
CATGGCAGAG	GCCCCAGAGA	GGGCCTAAAG	ACACACGAAG	CAAAAAAGAT	TATATTTCAG	114C
CTCAAGATCU .	AGAACATAAG	GGAAGGAGCA	CCCCNAAGA	CTTTTGGGGC	TGCCGTTTTG	1200
GGAAAAACAG	AGGGAGACAA	GGAAGGAGCA			CCACCCCCAT	1260
CTTGAGTTGA	AAGGAAACGC	CGATGGTTTT	ATTIGLIAGO	1101101111	CC1,CCCC	1266
TCTCCT			<b></b>	E05		1200
Name: 282		Len: 3962	Check:		cccccccc	60
AGGAATTCCG	GTGAGCTGAG	CGCGGCGCGC	GGCCGGGCCG	GGGAGCGGC	GCGCCGGCGG	120
CCTCAGCATG	GAGGACGGCT	TCTCCAGCTA	CAGCAGCCTG	TACGACACGT	CCICGCIGC.	
CONCERCEC	ANCGATGACA	GCGCTTCTGC	TGCAAGTAGC	ATGGAGGTGA	CAGALLGCA.	180
$\mathbf{m}$	CACCACACAC	TCCAGATGCA	AGAAGACGAC	A. CCAGCIGC	ICAAAICAGC	240
መረሞአረርምር እቸ	GTGGTTCGGC	GGCTGAACAT	TACTGAGGAA	CAGCAGGCCG	TGCTTAACAG	300
C $T$ $T$ $T$ $C$ $C$ $T$ $C$ $C$ $T$	ACCADAGCAA	GACCACTGAT	GCAGACCCTG	CCTTTTAGAT	CCACGGICAA	360
CAATCCCACT	CTCTTACCAA	AGATACCTAC	TGGCTCTCTA	CCATCCCCCT	CCGGGIICAG	420
$C$ $\overline{A}$ $\overline{A}$ $C$ $\overline{A}$ $\overline{C}$ $\overline{A}$ $\overline{C}$ $\overline{A}$ $\overline{C}$ $\overline{A}$	GCTGTGCCAG	CAACCAAAAG	TAACATCAAG	AGGACCAGCT	CTTCTGAACG	43C
$\pi$ CTCTCTCTCCT	CCCCCTCGAA	GGGAAAGCAA	TGGGGATTCC	AGAGGAAACU	GGAATCGCAC	540
ACCOTOCACO	AGCAGCTCTT	CCAGTGGCAA	AAAAGAACAG	TGAAAGCAAA	CCCAAGGAGC	600
AGGCICCACC	TCCACAACAA	GGCTATGTAA	AATTGTTTCT	TCGTGGACGC	CCTGTTACCA	660
CTGTATTCAG	TGCAGAAGAA	GTGGATTCTT	ACAGCTTGGA	AGCAAAAGTA	GAACTTCCAA	720
TGTACATGCC	CAAAGAICAA	TGGGTCTATG	CCTACAGGG	TCGAGACTGC	CGTAACAACC	780
CCAAGAGACT	CAAGCIGGAA	GAGACCGTCT	ACTTCATCEC	ATCCGTGGTG	GTGTTATACA	840
TGTACTTGCT	TCCGACGGGA	GAGACUGICI	ACTICATEGE	CCATCACGTG	AAGTGCCTAG	900
ACGTGGAGGA	GCAACTGCAG	AGGCATTACG	CIGCCACAA	. MCCCCCCACA	TCGAAGGAMG	960
CAGTTCATCC	TGATCGGATC	ACGATAGCAA	CAGGACAAGI	TOCOURCE TARGET TO CO. I	ACTCTCCACC	1020
GAAAACAATT	GCCCCCACAT	GTGCGCATCT	GGGATTCTGT	GACATIGAAI	ACICICOACC	1080
TCATTGGAAT	AGGTTTTTT	GACCGAGCAG	TCACCTGTAT	TGCATTCTCA	AAAICIAAIG	1140
GAGGAACCAA	TCTCTGTGCI	GTGGATGACT	CCAACGACCA	TGTGCTCTCI	GIAIGGGACI	1200
CCCNCNNNCA	ACAAAAACTA	GCAGATGTGA	AGTGCTCTAP	I TGAAGCTGTG	TITGCIGCGG	
* TUTCC > CC	CACGGACACC	: AACATCATAG	TTACTTGTGG	AGAAATCACA	TCTCTACTTI	1260
TCCACACTAC	AAGGAAGCTC	: CCATTAATAA	GAAGCAAGGF	A TTATTCGAGA	ACAAGAAAAG	1320
CONTROTO	CCTCTGTGTG	ACTTTCTCTG	AAAACGGTGA	A CACCATTACI	GGAGATTCAA	1380
CTCCCAACAT	CTTAGTATGO	GGAAAAGGTA	. CAAATCGAAI	r AAGCTATGC	CTTCAGGGGG	1440
CCCATGAGGG	TEGEATETE	CCACTTIGTA	. TGTTAAGAGA	A TGGCACACTO	GTGTCGGGAG	1500
CECCCAAAGA	CCGAAAGCTO	: ATTTCTTGGA	. GCGGAAACT!	A TCAAAAACTT	CGTAAAACGG	1560
አመአመጥሮሮልርል	ACAGTTTGGT	r ccaatacgga	. CAGTGGCCG	a GGGGAAAGG	C GATGTGATCT	162C
MCARTICCACA	· AACTCGAAA(	TTTGTCCTGC	AGGGCACTC	r grcaggga	TTCACACCCA	1680
TGATIGGCAC	MCACACACTCA	r cacereres	GACTGGCCA	T CCATGCCTCA	AAACCTCAGT	1740
TIACICAGGG	MCCCCATGA	A AGCATGCCA	CTCTCTGGG	A CGCTGTGGG	CACCGTCCCG	1800
TCITGACCIG	ADDEDIA :	CATCCAGCTC	AGTCTTCTG	G TTTTCATCC	TCAGGGTCTG	1860
TCTGGGACAA	AAIAAIAGA	T ACTECENEES	GGTTTGTGT	T TGACACAGA	A ACAAAAGACT	1920
TGGTTGCAGT	CGGAACACI	T CCANACCAN	. שפוווטוטו ה מכרדרידרידה	T AATGCGATAG	C TCACCAGATG	1980
TGGTCACCGI	TCACACAGA	I GGAAACGAAC	ACTICIOTO A TOTAL	i iziloceniin A TATATATGG	GTTAGTGACA	2040
GGAATTTCTT	AGCCATAGG	TUACATGACA	COMCCCCMC	አ	CATTACTCACC	2100
ACGGGAGGA	A GTACACGUG	A GIGGGGAAGI	T MCMCAAAMM	A TICCROCIA	GADATCCTCT	2160
TGGACTGGT	TGTAAACTC.	A CAGTTCCTCC	a IGICAAAII	A ARCHACIA	GAAATCCTCT	
ACTGGGTTCC	CTCTGCCTG	T AAGCAAGTCO	- TAAGTGIGG	A AACIACAAG	A GACATIGAAT	
GGGCTACCT	A TACCIGCAC	T TTGGGATTC	C ATGTTTTTG	B AGIGIGGCC	A GAAGGCTCGG	
ACGGAACCGA	A CATCAATGC	C GTCTGTCGG	G CCCATGAGA	A GAAACTCC.	G TCAACAGGCG	
ACGACTTTG	G CAAAGTGCA	C CTCTTCTCA	r ACCCCTGCT	C GCAGTTCAG	G GCTCCAAGCC	
ACATCTACGO	G CGGGCACAG	C AGCCATGTC	A CCAATGTCG	A TTTCCTCTG	T GAAGACAGCC	
ACCTCATCT	CACGGGCGG	G AAAGACACA	A GCATCATGO	A GTGGCGCGT	C ATTTAGTACC	2520
CACCGAGAGG	~ TGTGGGGAG	C AGCATGGGC	a AGGAAGACA	C AGACTCGCA	T TACCCTIGGT	2580
$C\Delta CTCTC\Delta T$	T TOTOTTO	TAAAAAAT	T CTTACAAAC	C TCAGGAAAA	C Lelectric	2040
GCCGGCTAC	C TTAGCTTAG	C GTGTCAGCG	G GCGCCACAG	C GGAATCAGC	G GTTCCGTGTT	2/00
$C\Delta CTTTTCT$	r GTACAATAT	A TGACACAGT	g CACATTGAA	AT ACCAACAAG	G TIGCAACGII	2/66
מדמידמימי	G CCACATCAA	C AGAAGTAAC	T GGGTATATI	C TTAGTAACT	T TTCTATGGAA	. 2820
CTTTCDDD	A ATGGGTCAC	A GGATGGCCT	T TTAAAACAT	T GTATATTAT	C TTCACTGTTT	2880
TCDCCTTTT	A GGTTGCTAA	G TTCAATATT	T GTGATGATA	A TGAGGTACT	G AACCACGATG	2940
TOMOGRAPA	G MATTGETAL	T AAAAGGACA	G ATCACTTCA	AG AAGAGTGAA	T AACTGATTTG	3000
CACACCTCA	A TORGERGE	A CARAGATGA	G ACTGTGTTT	G GTTACATTI	T CCAAAGTTTC	3060
A MERCEN TERC	4 CCCAACCC	A GGCTGTGAG	A GAGGGCTTO	T ATCCCTCT	G TGCTAAGCAG	3120
A. TOCKLIC	T TECTIONS	т СААТАТТТ	A GCAGGGTAG	CA CAGGCGTTT	C CAAGTTTCAG	3180
MULCIMULU						



man and accer	CTCCCTA ACC	AGATGCGGTC	AGCCTCTTCA	CACCCACCTG	GCTTGCATCC	3240
TGACACCG.C	CIGCOIMACC	CCTCAMMCAC	CCTCACACACA	TTTGCCACCT	TCTTGTGTAT	3300
CCCATCCCTT	GITCACACGC	A MARCHA CHAC	TATACCATTC	TAGCAATTCA	ТАТААТАТ	3360
ATTACTTGGC	ATGAGATGAT	ATTGLACTIG	TATAGGATIC	720017:120:	тттатсасса	3420
GTAAGACTAG	GCTTTACTGT	CTTATGCTTA	1GGACATIGI	ATATTTGTAT	CACAAGTCTC	3480
AGTAGACCAA	GTCAGAAAGA	TCTCTCTCGA	GCGCACCATA	AACCTGCAGA	CACCACCAC	3540
GAAAGGCTCC	ACCAAGGTAC	CAAGGGCAGC	TGCTTTTCCT	GTCTTTTGTG	CALGGGGAC	
CCATTACAGT	ATGAGATAAG	ATTGAGTTCT	GATGCGTTAA	ACGGAGGTGG	CAGAAATTIG	3600
TCAAGAAGGC	CTTATCCATT	TCGATTGTGT	GACAGATTGA	AATTTATTGT	TTACATTGGG	3660
GAATGTATCT	CAAATTTTTA	AATAGAAGAG	TAATAAACAG	ACTITAAAGC	AAATATTAAG	3720
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GTTTAGAGTG	ACTGATGAAG	TGCACCTTTC	AAAAACATTT	TTGATGCCAT	CACCAGCCTA	3840
CTCCACAACT	GCAGGGCACA	GTAAACACCA	TGTATTATTG	AAGATGATCT	GTTTTGTATG	3900
	AAATATATTC	TATAATGGAA	TAAAAAATCC	TGGAAAGTGG	GGGTTTCCTT	3960
	AAA:AIA:.C	IMIMIOGIAI	11111111111111			3962
AA		Len: 1681	7 Check:	82D		
Name: 233					CCCTCCCAGA	60
ATGGATGGAT	TTTATGACCA	GCAAGTGCCT	TACATGGTCA	CCAATAGTCA	ACATCTCCT	120
AATTGTAACG	AGAAACCAAC	AAATGTCAGG	AAAAGAAAAT	TCATTAACAG	CCEMCCACAR	190
CATGATTCAG	AAGAACTCTT	TCAAGATCTA	AGTCAATTAC	AGGAAACATG	GCTTGCAGAA	240
GCTCAGGTAC	CTGACAATGA	TGAGCAGTTT	GTACCAGACT	ATCAGGCTGA	AAGTTTGGCT	
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TOTGCCTGCA	GTCAAGAACA	GCCCTTTAAA	TTCAGCTATG	GAGAAAAGTC	CCTGTACAAT	360
GTCAGTGCCT	ATGATCAGAA	CCCACAAGTG	GGAATGAGGC	CCTCCAACCC	CCCCACACCA	420
TECNSCACE	CAGTGTCCCC	ACTGCATCAT	GCATCTCCAA	ACTCAACTCA	TACACCGAAA	480
COMCACCOGG	CONTROCTAGE	TCACCTCCCT	CCATCGCAGT	CCATACCAGA	TAGCAGCTAC	540
CCCD TCCDCC	A CA CA PTTCC	CCGCCAGCTT	TCTGAACCCT	GTAACTCCTT	TCCTCCTTTG	600
CCCAIGGACC	ACAGAIIICG	A CCTCCTATC	TACCAACGCC	AGATGTCTGA	GCCAAACATC	660
CCGACGATGC	CAAGGGAAGG	ACGICCIAIG	TACCASCACC	CAGTGTATGA	ACACAACACC	720
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ATGGTTGGCA	GTGCGGCCAG	CCAAAGCITI	T.CCCCCCCCC	TGATGATTAA	CACCCAACAA	34C
AGAGATTTTG	CATATGACTC	AGAAGTGCCT	AGCTGCCACT	CCATTTATAT	CCCCACCCAC	900
GGCTTCCTGG	CTCATCCCAG	CAGAACAGAA	. GGCTGTATGT		CCCCAGGCAG	
TTTTATGATG	ACACCTGTGT	TGTCCCAGAA	AAATTCGATG	GAGACATCAA	ACAAGAGCCA	960
GGAATGTATC	GGGAAGGACC	CACATACCAA	CGGCGAGGAT	CACTTCAGCT	CTGGCAGTTT	1020
TTGGTAGCTC	TTCTGGATGA	CCCTTCAAAT	TCTCATTTT	A TTGCCTGGAC	TGGTCGAGGC	1080
ΔΨGGΔΑΨΨΨΑ	AACTGATTGA	GCCTGAAGAG	GTGGCCCGAC	: GTTGGGGCAT	' TCAGAAAAAC	1140
AGGCCAGCTA	TGAACTATGA	TAAACTTAGC	CGTTCACTCC	C GCTATTACTA	TGAGAAAGGA	1200
ATTATGCAAA	AGGTGGCTGG	AGAGAGATAT	GTCTACAAGI	: TTGTGTGTGA	TCCAGAAGCC	1260
CTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	TGGCCTTTCC	AGATAATCAG	CGTCCACTGC	: TGAAGACAGA	CATGGAACGT	1320
CACATCAACG	: AGGAGGACAC	AGTGCCTCTT	TCTCACTTT	ATGAGAGCAT	GGCCTACATG	1380
CCCCARGGG	GCTGCTGCAA	CCCCCACCCC	TACAACGAAC	GCTACGTGTA	TTAACACAAG	1440
CCGCAACTCA A	CCACCCCCTT	. TTTTTCCCCTT	י ייירכיייייייייייייייייייייייייייייייי	r crgcaagara	CAGAGAATTG	1500
IGACAGICAA	CEMENAMENT	TITICCCCII	יייתייתית בייתייתים	דממדממיים ממ	ACACAAAAAG	1560
CIGAAICIII	. GIIIIAIIIC	, TOTTOTTOM.	TOTOTOTO	TGTGC\CTTT	ATTTGAGGGT	1620
GGGCTTTTCC	. TGIIGCAIIA	, TICIVIGGIC	CTANCACCA	CCTAATGGGT	GAATGGGCAG	1680
	. AATCTAAACE	1 IIIAIICIGI	. GIAACAGGA	4 GCTIMITGGG	C. L.	1687
AGGGATT		7 275	7 Charles	1213		
Name: 284		Len: . 3/6	7 Check:	#213	a concentration	60
GCGGCCGCTC	: GGCGGCCGGG	GGTCCCTTCC	GIGGGGCCG	a aggreeces	CCGCCGCCCC	120
CGCGCGTCCF	A TTCGCTTTG1	GTCCCGCGCC	G CGGCCGGGCC	CCCCGCGCAC	TCTCAGCCCT	
GCGCCCCGCC	G GCCCGGCGG	GGGCTCCCG	G CGCGGCCCC	A GCAGCCCGC	CCGGCATTGT	180
GTGGACGCG	CCGGCCGCGI	A ecececece	GGGCCCTGC	C GAGCGCCCC	GGCCCCGTCC	240
GCTCCGGCCC	CGGCGCCCG	C GCCCGCCGCC	C CCCGCCGCC	TCGCCGCGCC	GCCCCGGCC	300
CGGCCCGGC	CCACCCGGG	AGCGCAGCG	G CGGGGCGAG	C GGCGGCGCG	CAACATGGCG	360
ACGGTGCCC	TGTACTGCG	CTGCCGGCT	G CCCTACGAC	G TTACCCGCT!	I TATGATCGAG	420
TGCGATGCC	r GCAAGGACTO	GTTCCACGG	AGCTGTGTT	G GGGTGGAAG	a ggaagaggca	480
CCAGACATO	ACATTTACC	A CTGCCCGAA	TGCGAGAAA	A CCCATGGCA	A GTCCACACTC	540
שמממממממ	GGACTTGGC	A CAAACACGG	CCTGGGCCA	A CACCGGACG	r gaaaccagtg	600
CDCDDTCCC	7 CALISTIAGE	T CATCAAGGA	G CTGCGGAGC	C GAACCTTCC	C CAGTGCTGAA	660
CACAMIGGCI	T CCCGTGTGC	AGGTAGCCA	S CTCACCGTG	G GCTACATGG	A GGAGCATGGC	720
AMCA CACA CA	- CCCG1G1GC	T CCCCNAGNA	A GATGGCCTG	G GCTTAGCTG	T CCCTGCCCA	780
TICAC - GAG(	C TOMPORTED	T CCCCAAGAA	C GTGGGGGG	G AACGGAGTG	T GGATGTGACA	840
ACATTOTAC	J TOMOTOMOG	Y CECCYYCYC I CGMGMMCIM	C PIGGGGCCG	C ACTITIONS	A CTATTACTAC	900
GATGTCACC	A AGCAGAAGG	H CIGCAAGAI	C ACCARCOMO	C MOTITATED.	A CACCCCAAMC	960
AGCACCAAC	C GCAAGCGGG	T CCTCAACGT	L HUCHMUCIU	T CATCCCTAC	A CACCCGAATG	1020
TCCAGCTTC	G TGGAGCCAC	C TGACATIGI.	A MAGAAACIG	T CWIGGGING	A AAACTACTGG	1030
CCAGATGAT	G CATTGCTGG	C CAAGCCCAA	A GIGACCAAG	ACIGCCIAA	T CTGCGTGAAG	1010





						1140
GACAGTTACA	CCGACTTCCA	CATCGACTCT	GGGGGCGCCT	CTGCCTGGTA	CCACGIGCTC	1140
N N C C C C C N C N	ACACCTTCTA	TCTCATCAGG	CCGGCCI,cce	CLAACAICIC	CCIGIAIGAG	1200
CCCTCCCGGT	CTGCCTCTAA	CCACAGCGAG	ATGTTCTTIG	CTGACCAGGT	CGACAAATGC	1260
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GGTTCTCACA	I I GAMACIGE	CCACCTGCCC	CCACATCTAG	TCCAAGGAGC	TAAAATTCTC	1560
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GCCAGCAGCC	AGGCCTCACA	NANABAGGAGG	CCCCCCACAG	* ************	CCAGGCTGGC	3480
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CCAGGACGGI	GGCTGTGCC	G CCTGGCCCGG	G GGAGGGCTT	5 CTTCATTCCC	ACCAATTTC	3750
CAATCAA						3787
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#C2CC###CC	TCTCAAAGT	CTGTGGAAG	A ACAAAGCCC	A GCCTCTTTG	r CTTCTCTGCG	360
TOMBOLICO:	T ACACAAATC	3 AATCAACTT	TGTTTCAGC	T TCTCTCCCC	A GAAGTTACCG	420
TICHCOGHO	r hohomonco	T TARCAMOTIC	r GGTCACACC	A AGACCOTTT	G GCTCTCAGAC	4 B C
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TGCCACTTC'	I AAAGCCACA	T TGTCTTCCA	C ATCTGGTCT	I GATTIAATG	T CTGAATCTGG	
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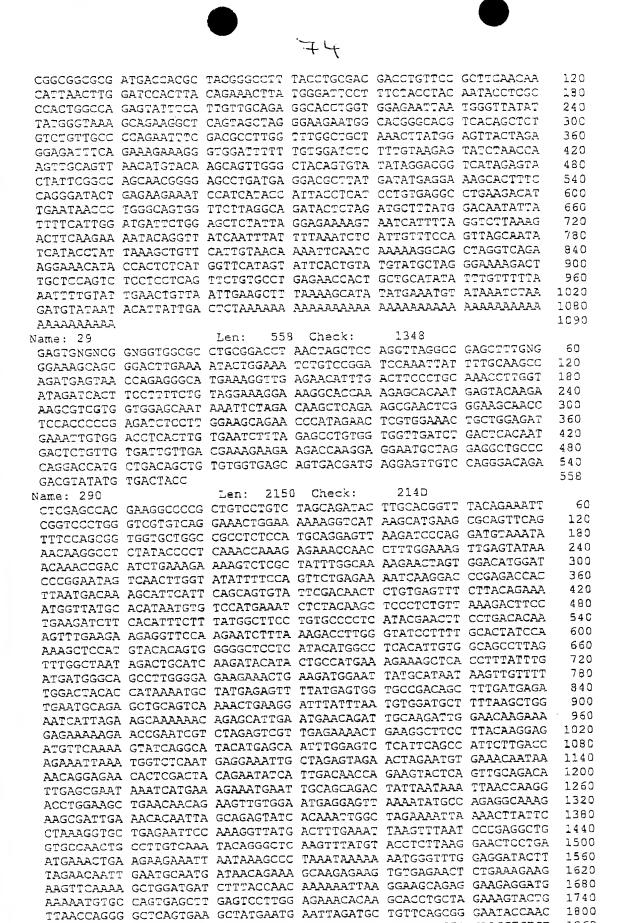
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GCTGACGGTT ACCUTOLICI TOUGGLEIMG SHIP



CATCCGAAGA ATCCAGACCT TTTTGCTACT TGATGAGATA TCACAGCGCA ACCGTCAGCT 1320 GCCGTCAGAT GGTAAAAAGA TGGTGCATGT GCAGGATTTT ACTGCTTTTT GGGATAAGGC 1380 ATCAGAGACC CCAACTCTAC AAGGCCTTTC CTTTACTGTC AGACCTGGCG AATTGTTAGC 1440 TGTGGTCGGC CCCGTGGGAG CAGGGAAGTC ATCACTGTTA AGTGCCGTGC TCGGGGAATT 1500 GGCCCCAAGT CACGGGCTGG TCAGCGTGCA TGGAAGAATT GCCTATGTGT CTCAGCAGCC 1560 ACGATAIGAA AAAGTCATAA AGGCTTGTGC TCTGAAAAAG GATTTACAGC TGTTGGAGGA 1680 TEGTGATCTG ACTGTGATAG GAGATCGGGG AACCACGCTG AGTGGAGGGC AGAAAGCACG GGTAAACCTT GCAAGAGCAG TGTATCAAGA TGCTGACATC TATCTCCTGG ACGATCCTCT CAGTGCAGTA GATGCGGAAG TTAGCAGACA CTTGTTCGAA CTGTGTATTT GTCAAATTTT GCATGAGAAG ATCACAATTT TAGTGACTCA TCAGTTGCAG TACCTCAAAG CTGCAAGTCA 1920 GATTCTGATA TTGAAAGATG GTAAAATGGT GCAGAAGGGG ACTTACACTG AGTTCCTAAA ATCTGGTATA GATTTTGGCT CCCTTTTAAA GAAGGATAAT GAGGAAAGTG AACAACCTCC AGTTCCAGGA ACTCCCACAC TAAGGAATCG TACCTTCTCA GAGTCTTCGG TTTGGTCTCA ACAATCTTCT AGACCCTCCT TGAAAGATGG TGCTCTGGAG AGCCAAGATA CAGAGAATGT CCCAGTTACA CTATCAGAGG AGAACCGTTC TGAAGGAAAA GTTGGTTTTC AGGCCTATAA GAATTACTIC AGAGCTGGTG CTCACTGGAT TGTCTTCATT TTCCTTATTC TCCTAAACAC TGCAGCTCAG GTTGCCTATG TGCTTCAAGA TTGGTGGCTT TCATACTGGG CAAACAAACA AAGTATGCTA AATGTCACTG TAAATGGAGG AGGAAATGTA ACCGAGAAGC TAGATCTTAA CTGGTACTTA GGAATTTATT CAGGTTTAAC TGTAGCTACC GTTCTTTTTG GCATAGCAAG ATCTCTATTG GTATTCTACG TCCTTGTTAA CTCTTCACAA ACTTTGCACA ACAAAATGTT TGAGTCAATT CIGAAAGCIC CGGTATTATT CTTTGATAGA AATCCAATAG GAAGAATITT AAATCGTTTC TCCAAAGACA TTGGACACTT GGATGATTTG CTGCCGCTGA CGTTTTTAGA TTTCATCCAG ACATTGCTAC AAGTGGTTGG TGTGGTCTCT GTGGCTGTGG CCGTGATTCC TIGGATCGCA ATACCCTIGG TICCCCTIGG AATCATTITC ATTITICTIC GGCGATATIT TTTGGAAACG TCAAGAGATG TGAAGCGCCT GGAATCTACA ACTCGGAGTC CAGTGTTTTC 2820 CCACTTGTCA TCTTCTCTC AGGGGCTCTG GACCATCCGG GCATACAAAG CAGAAGAGAG 2880 GTGTCAGGAA CTGTTTGATG CACACCAGGA TTTACATTCA GAGGCTTGGT TCTTGTTTTT 2940 GACAACGTCC CGCTGGTTCG CCGTCCGTCT GGATGCCATC TGTGCCATGT TTGTCATCAT CGTTGCCTTT GGGTCCCTGA TTCTGGCAAA AACTCTGGAT GCCGGGCAGG TTGGTTTGGC ACTGTCCTAT GCCCTCACGC TCATGGGGAT GTTTCAGTGG TGTGTTCGAC AAAGTGCTGA 3120 AGTTGAGAAT ATGATGATCT CAGTAGAAAG GGTCATTGAA TACACAGACC TTGAAAAAGA AGCACCTIGG GAATATCAGA AACGCCCACC ACCAGCCIGG CCCCATGAAG GAGTGATAAT 3240 CTTTGACAAT GTGAACTTCA TGTACAGTCC AGGTGGGCCT CTGGTACTGA AGCATCTGAC 3300 AGCACTCATT AAATCACAAG AAAAGGTTGG CATTGTGGGA AGAACCGGAG CTGGAAAAAG 3360 TTCCCTCATC TCAGCCCTTT TTAGATTGTC AGAACCCGAA GGTAAAATTT GGATTGATAA 3420 GATCTTGACA ACTGAAATTG GACTTCACGA TTTAAGGAAG AAAATGTCAA TCATACCTCA 3430 GGAACCIGTT TIGITCACTG GAACAATGAG GAAAAACCIG GATCCCTTTA AGGAGCACAC 3540 GGATGAGGAA CTGTGGAATG CCTTACAAGA GGTACAACTT AAAGAAACCA TTGAAGATCT 3600 TCCTGGTAAA ATGGATACTG AATTAGCAGA ATCAGGATCC AATTTTAGTG TTGGACAAAG 3660 ACAACTGGTG TGCCTTGCCA GGGCAATTCT CAGGAAAAAT CAGATATTGA TTATTGATGA 3720 AGCGACGGCA AATGTGGATC CAAGAACTGA TGAGTTAATA CAAAAAAAAA TCCGGGAGAA ATTTGCCCAC TGCACCGTGC TAACCATTGC ACACAGATTG AACACCATTA TTGACAGCGA 3840 CAAGATAATG GTTTTAGATT CAGGAAGACT GAAAGAATAT GATGAGCCGT ATGTTTTGCT GCAAAATAAA GAGAGCCTAT TITACAAGAT GGTGCAACAA CTGGGCAAGG CAGAAGCCGC TGCCCTCACT GAAACAGCAA AACAGGTATA CTTCAAAAGA AATTATCCAC ATATTGGTCA 4020 CACTGACCAC ATEGTTACAA ACACTTCCAA TGGACAGCCC TCGACCTTAA CTATTTCGA 4080 GACAGCACTG TGAATCCAAC CAAAATGTCA AGTCCGTTCC GAAGGCATTT TCCACTAGTT 4140 TTTGGACTAT GTAAACCACA TTGTACTTTT TTTTACTTTG GCAACAATA TTTATACATA 4200 CAAGATGCTA GTTCATTTGA ATATTTCTCC C Len: 4337 Check: EBC Name: 288 GGCTGTGACA CTAATACTTA ACATGGTGGT TGTGTCTCTT TATGCCTGAC TCAATCAGTT 60 GAAATCCAAA AGTAAGTTCT TCCTTGATTT ACCTGCCAAG ACCTGAGTTC AGGCCCTCAG 120 GGTGCTGAGG TTTTCCTTTG TGGGAGAAAA TGCCACCAGA TGGCGGGTTA GGATTGCAGC 130 TCCGTTGAAG GCGCGCCCC CGCTCCCGAA CCCCCGGCGA CCACCCCGTA ACAACCCCCC CACATCGGGA ATAACACACC GGAGACTTTT GGGGGGGAAAC TAGGTCGATG GTCGGCGGCG 300 CCGGATGGGC AGCTGAGGAT TGCCTTTGAG GTTATTTTAA AAGTTTTGAG TTGTACAGCA 360 CTTGATTATT TTGCTGCATT GTGAAAGGAC CTCTCCAGCA ATGATTACTT CAGAATTACC 420 AGTGTTACAG GATTCAACTA ATGAAACTAC TGCCCATTCC GATGCTGGCA GCGAGCTTGA 48C AGAAACAGAG GTCAAAGGAA AAAGAAAAAG GGGTCGTCCT GGCCGGCCTC CATCTACAAA 540 TAAGAAACCT CGAAAATCTC CAGGTGAGAA GAGCAGAATT GAAGCTGGAA TTAGAGGAGC 600 AGGCCGTGGA AGAGCTAATG GACACCCTCA ACAGAATGGG GAAGGGGAGC CTGTCACATT 660 ATTTGAGGTG GTGAAACTGG GGAAAAGTGC AATGCAGTCC GTGGTGGATG ACTGGATTGA 720 . <del>,</del>

ATCATATAAA CAAGACAGGG ACATCGCACT TCTGGATTTA ATCAACTTTT TTATCCAGTG TTCAGGATGT CGAGGTACTG TGAGAATAGA GATGTTTCGA AATATGCAGA ATGCAGAAAT CATCAGAAAA ATGACTGAAG AATTTGATGA GGACAGTGGT GATTATCCTC TTACCATGCC TGGACCICAG TGGAAAAAT TTCGTICAAA CTTTTGTGAA TTTATTGGAG TCCTGATTCG ACAGTGTCAG TATAGCATAA TITAIGAIGA GTATATGATG GACACAGTAA TCTCCCTTTT GACGGGTTTG TCAGACTCCC AGGTCAGAGC TTTTAGGCAT ACAAGTACCC TGGCTGCCAT GAAGCTCATG ACTGCTCTGG TGAATGTTGC CTTAAACCTC AGTATTCATC AGGATAATAC CCAGAGACAA TATGAAGCCG AGAGAAATAA AATGATTGGG AAGAGAGCCA ATGAAAGGTT GGAGTTACTA CTTCAGAAAC GCAAAGAGCT GCAAGAAAAT CAGGATGAAA TCGAAAAATAT GATGAACTCT ATTTTTAAGG GTATATTTGT TCATAGATAC CGTGATGCTA TTGCTGAGAT TAGAGCCATT TGTATTGAAG AAATTGGAGT ATGGATGAAA ATGTATAGTG ATGCCTTCCT AAATGACAGT TACCTAAAAT ATGTTGGCTG GACTCTTCAT GACAGGCAAG GGGAAGTCAG GCTGAAGTGT TTGAAAGCTC TGCAGAGTCT ATATACCAAT AGAGAATTAT TCCCCAAATT GGAACTATIC ACTAACCGAT TCAAGGATCG CATTGTATCA ATGACACTTG ATAAAGAATA TGATGTTGCT GTGGAAGCTA TTCGATTGGT TACTCTGATA CTTCATGGAA GTGAAGAAGC TOTTTCCAAT GAAGACTGTG AAAATGTTTA CCACTTGGTG TACTCGGCAC ATCGCCCTGT 1740 TGCTGTGGCA GCTGGAGAGT TCCTTCACAA AAAGCTATTT AGCAGACATG ACCCACAAGC AGAAGAAGCA TTAGCAAAGA GGAGGGGAAG AAACAGCCCG AATGGAAACC TCATTAGGAT GCTGGTTCTT TICTTTCTTG AAAGTGAGTT ACATGAACAT GCAGCCTACT TGGTGGACAG TTTATGGGAG AGCTCTCAAG AACTGTTGAA AGACTGGGAA TGTATGACAG AGTTGCTATT 1920 AGAAGAACCT GTTCAAGGAG AGGAAGCAAT GTCTGATCGT CAAGAGAGTG CTCTTATAGA GCTAATGGTT TGTACAATTC GTCAAGCTGC TGAGGCACAT CCTCCAGTGG GAAGGGGTAC CGGCAAGAG GTGCTAACTG CCAAAGAAAG GAAAACTCAA ATTGATGATA GAAACAAATT GACTGAACAT TTTATTATTA CACTTCCTAT GTTACTGTCA AAGTATTCTG CAGATGCAGA GAAGGTAGCA AACTTGCTAC AAATCCCACA GTATTTTGAT TTAGAAATCT ACAGCACAGG TAGAATGGAA AAGCATCTGG ATGCTTTATT AAAACAGATT AAGTTTGTTG TGGAGAAACA CGTAGAATCA GATGTTCTAG AAGCCTGCAG TAAAACCTAT AGTATCTTAT GCAATGAAGA 2340 ATATACCATC CAGAACAGAG TTGACATAGC TCGAAGCCAG CTGATTGATG AGTTTGTAGA 2400 TCGATTCAAT CATTCTGTGG AAGACCTATT GCAAGAGGGA GAAGAAGCTG ATGATGATGA 2460 CATTTACAAT GTTCTTCTA CATTAAAGCG GTTAACTTCT TTTCAGAATG CACATGATCT CACAAAATGG GATCTCTTTG GTAATTGCTA CAGATTATIG AAGACTGGAA ITGAACATGG AGCCATGCCA GAACAGATAG TCGTGCAAGC ACTGCAGTGT TCCCATTATT CGATTCTTTG GCAGTTGGTG AAAATTACTG ATGGCTCTCC TTCCAAAGAG GATTTGTTGG TATTGAGGAA 2700 AACCGTGAAA TCCTTTTTGG CTGTTTGCCA GCAGTGCCTG TCTAATGTTA ATACTCCAGT GAAAGAACAG GCTTTCATGT TACTCTGTGA TCTTCTGATG ATTTTCAGCC ACCAATTAAT 2320 GACAGGTGGC AGAGAGGGCC TTCAGCCTTT GGTGTTCAAT CCAGATACTG GACTCCAATC TGAACTCCTC AGTTTTGTGA TGGATCACGT TTTTATTGAC CAAGACGAGG AGAACCAGAG CATGGAGGGT GATGAAGAAG ATGAAGCTAA TAAAATTGAG GCCTTACATA AAAGAAGGAA TCTACTTGCT GCTTTCAGCA AACTTATCAT TTATGACATT GTTGACATGC ATGCAGCTGC AGACATCTIC AAACACTACA IGAAGTATTA CAAIGACTAI GGIGATATTA ITAAGGAAAC 3120 ACTGAGTAAA ACCAGGCAGA TTGATAAAAT TCAGTGTGCC AAGACTCTCA TTCTCAGTTT GCAACAGTTA TTTAATGAAC TTGTTCAAGA GCAAGGTCCC AACCTAGATA GGACATCTGC CCATGCCAGT GGCATTAAAG AACTGGCACG TCGCTTTGCC CTTACATTTG GATTGGACCA GATTAAGACA CGAGAAGCAG TTGCCACACT TCACAAGGAT GGCATAGAGT TTGCATTTAA ATACCAAAAT CAGAAAGGAC AAGAGTATCC ACCTCCTAAT CTGGCTTTTC TTGAAGTACT AAGTGAATTT TCTTCTAAAC TTCTTCGACA GGACAAAAAG ACAGTTCATT CATACCTAGA GAAATTCCTT ACCGAGCAGA TGATGGAAAG GAGGGAGGAT GTATGGCTTC CACTCATCTC CTATAGAAAT TCATTAGTCA CTGGGGGTGA AGATGATAGA ATGTCTGTGA ACAGTGGAAG TAGCAGCAGC AAAACCTCAT CAGTAAGGAA TAAGAAAGGA CGACCTCCAC TTCATAAAAA ACGAGTAGAA GATGAGAGTC TGGATAACAC ATGGCTAAAC AGGACTGACA CCATGATTCA GACTCCTGGC CCCCTGCCAG CACCACAACT CACATCCACT GTACTGCGGG AGAACAGTCG 3780 GCCCATGGGA GACCAGATTC AAGAACCTGA GTCTGAACAT GGTTCTGAAC CAGACTTTTT 3840 ACACAATCCT CAGATGCAGA TCTCTTGGTT AGGCCAGCCG AAGTTAGAAG ACTTAAATCG 3900 GAAGGACAGA ACAGGAATGA ACTACATGAA AGTGAGAACT GGAGTGAGGC ATGCTGTTCG 3960 GGGTCTAATG GAGGAAGATG CTGAGCCCAT CTTTGAAGAT GTGATGATGT CATCCCGAAG 4020 CCAGTTAGAA GATATGAATG AAGAATTTGA GGACACCATG GTTATTGATC TGCCTCCATC 4080 AAGAAATCGG CGAGAGAGAG CTGAGCTAAG GCCAGACTTC TTTGACTCTG CAGCTATCAT 4140 AGAAGATGAT TCAGGATTTG GAATGCCTAT GTTCTGAAGT CTGAAGAAAA TTTACAAATC 4200 TGGAACTCTA TTATTTAGAG CTAGAGGCCT ATATACTGTG ATAGCTTGTA TGGGGAAAAA CAACTTTTGA TGTGATCTGA TTTGTTTTTT AATCAAATGA TTAAGGTCAA TCCCTTTTTG 4320 CAGTGACAGA AGAGGAG 4337

Name: 289 Len: 1090 Check: C2
GCTCCGGGAG ACTTCCGGCA GGGCGGGCGC GGGGTCTTGG CGAACGGTCT TCGGAAGCGG



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TTAGAGATAA	GTATGAGAAG A	TOTAL TACTOR	ATAAAATTGT	CTCAGTAAAA	AAAAAAAA	2100
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BCCCCA ACCA	CACAATGGGC	CGGGCCTGCA	GGGCCCATCT	CGGGAGCCAC	COCTOBCEGA	120
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CAACIIGIAC	TACCGAGATA	ACCTTCTGTT	CGGTGATGAA	ATTATCACTA	ATGGTTTTCA	240
TTCCTCTCAA	AGTGATGAGG	AGGATAGAGC	CTCACATGCA	AGCTCTAGTG	ACTGGACTCC	300
A DICECC A CEG	ATAGGTCCAT	ATACTTTTGT	TCAGCAACAT	CTTATGATTG	GLACAGAICC	360
$\mathbf{m}$	CHERARGATT	TATTGCCGGA	AACAATACCT	CCACCTGAGT	IGGAIGAIAI	420
CACACTGECC	$C\Delta C\Delta^TTCTT\Delta$	TTAATATCCT	TTCAGAACCA	CCAAAAAGGA	AFAAAAGAAA	480
<b>הממשדמהגיה</b>	ACAATTGAAG	ATGCCGTGAA	ATTACTGCAA	GAGTGCAAAA	AAATTATAGT	540
MCTA ACTECA	CCTCCCGTCT	CTGTTTCATG	TGGAATACCT	GACTTCAGGT	CAAGGGATGG	600
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m a mmc a a ma m	TTCAGAAAAG	ATCCAAGACC	ATTCTTCAAG	TTTGCAAAGG	AAATATATCC	720
TGGAGAATTC	CAGCCATCTC	TCTGTCACAA	ATTCATAGCC	TTGTCAGATA	AGGAAGGAAA	780
N CT N CTTCGC	AACTATACCC	AGAACATAGA	CACGCTGGAA	CAGGTTGCGG	GAATCCAAAG	840
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<b>ΤΑΣΤΤΤΤΤΑ</b> Ζ	CTTCATTATT	TCTGTACTTG	TACAAACTCA	A ACACTAACTT	TTTTTTTTTT	2220
AAAAAAAAA	AGGTACTAAG	TATCTTCAAT	CAGCTGTTGC	G GTCAAGACTA	ACTITCTIT	2230
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TAGTTTTGA	A ATATTIGCUA	A TIGITGIT	A ARIACCIAI	T GCDADGCCT	I TCTGAATCTA	294C
GATCTTTC	C ACAAGIAIIA C ACAAGIAIIA	A AMOIGCEAN	r ALGICARIA r AATATTTTG	G ACTGCTGTT	T TCCATTAATG	3000
TAATAATGG	A CAGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	J GGGAGAGIG	T TCCARAGTA	A TAAGATGTT	A ATTGTAATTC	
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AAACTAGTT	C TTATAATTT	A TOTTTATTT.	A AAAGCTTAG	C CTGCCTTAA	A ACTAGAGATO	3240
<u> አልርጥሞቸር</u> ቸር	A GCTGCAAAA	G CTTCTAGTC	T TTCAAGAAG	T TCATACTTT.	A TGAAATTGCA	7 3300
CAGTAAGCA	T TTATTTTC.	A GACCATTTT	T GAACATCAC	T CCTAAATTA	A TAAAGTATTO	3360
CTCTGTTGC	T TTAGTATTT	A TTACAATAA	A AAGGGTTTG	A AATATAGCT	G TICTITATE	. 3420
ATAAAACAC	C CAGCTAGGA	C CATTACTGC	C AGAGAAAA	A ATCGTATTG	A ATGGCCATT	: 3480
CCCTACTTA	T AAGATGTCT	C AATCTGAAT	T TATTTGGCT	'A CACTAAAGA	A TGCAGTATAT	3540

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	ATTTGCATGA					3600
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	CTTTTTTCTG	GIGITITIA	CITGIACACI	GITTIAAAGI	CIMITAAAAI	3800
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	GTGATGGGTT			=	GGCACAAGCA	60
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•	CTACGTATAT					180
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	TGTATATGTG					1440
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	ATCGCTTATT			AAAAAAAAA	С	1731
Name: 293		Len: 341		2559	maa3.aaaaa	60
	TACCTCCGCC					60
	GAAGTAGACT					120 180
	CGGGATCTCG AAAGATATTA					240
	CTTCAGTCAA					300
	AAACTCCTCT					360
	TTCCAGCGCC					420
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	TGGGCCATCA					540
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	ACACTCCTGG					720
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	AAAAAGTATT					840
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					AGATGGACAA	1020
					TCAGTGACGA	1080
					CTATCAAGGA	1140
					ATGAGTCCCT	1200
					GTGAGGTCAT	1260
					TGTCTGTCCT	1320
					TGCCTGAGGA	1330
					TATTTAGGAA TTCTCTCCGA	1440 1500
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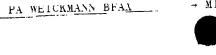
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TOTGCACACO TGCCTGATGA TGGACATGAA GGCCTGCCAG GAGGACGATG TGCGGCTCCT GTGCCACCTC ACGCCCTCCA TCTACACAGA GTTTCCAGAT GAAACCTTGA GGAGCGGAGA 1740 GCTGCTGAAC ATGATCGTGG CTGTTATTGA CTCTGCACAG CTCCAGGAGC TGGTCTGCCA 1800 CGTGATGATG GGTAACCTGG TTATGTTTCG AAAAGACTCA GTTCTCAACA TACTCATTCA 1860 GAGCCTAGAC TGGGAGACCT TTGAGCAGTA TTGTGCCTGG CAGCTCTTTC TGGCCCACAA 1920 TATTCCCCTG GAGACCATAA TCCCCATCCT GCAGCACCTC AAATACAAGG AGCACCCAGA 1980 GGCCCTGTCC TGCCTACTGC TTCAACTCCG AAGAGAAAAG CCCAGCGAGG AGATGGTGAA 2040 GATGGTGCTG AGCCGGCCCT GCCATCCTGA CGACCAGTTC ACCACCAGCA TCCTGCGGCA 2100 CTGGTGCATG AAACATGACG AGCTGCTGGC CGAGCACATC AAGTCCCTGC TCATCAAGAA 2160 CAACAGCCTG CCTCGCAAGA GACAGAGCCT GAGGAGCTCT AGCAGCAAGC TGGCCCAGCT 2220 GACTCTGGAG CAGATCCTGG AGCACTTGGA CAATCTGCGG CTCAACCTGA CCAACACAA 2280 GCAGAACTII TITAGCCAGA CGCCAATTCT CCAGGCGCTG CAGCATGTCC AAGCGAGCTG 2340
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TGGTTAATAT GTTGGCTCCT TATGCAGTGT TTGATCAT GAACCAGTTC TGCAGTGCCC ATGACAAGAC CTTAATCTTC AATAAAATCC ACCATGAGCT GAACCAGTTC TGCAGCAAG	480
ATGACAAGAC CTTAATCTTC AATAAAATCC ACCATGAGAAAT AGATGAAAAC CTGAAGCAAG ACACACTTCA GGAAGTTTAC ATTGAATTGT TTGATCAAAT AGATGAAAAC CTGAAGCAAG ACACACTTCA GGAAGTTTAC ATTGATCAGAT AGATGAAAAC CTGAAGCAAG	540
ACACACTICA GGAAGITTAC AFTGAAIGG IIGAICATA TATACAGGCT GTGCGTGTTA CTCTGCAGAA AGACTTAAAC CTCATGGCCC CAGGTCTCAC TATACAGGCT GTGAGAAGA	600
CTCTGCAGAA AGACTTAAAC CTCATGGCCC CAGGICTCAA TTTGA GTTAATGGAG GCTGAGAAGA CAAAACCCAA AATCCCAGAA GCCATAAGAA GAAATTTTGA GTTAATGGAG GCTGAGAAGA CAAAACCCAA AATCCCAGAAA GCCATAAGAA GAAATTTTGA GTTAATGGAG GCTGAGAAGA	660
CAAAACCCAA AATCCCAGAA GCCATAAGAA GAAATITTGA AAAAGAAGCT GAGACAGAGA CAAAACTCCT TATAGCTGCA CAGAAACAAA AGGTTGTGGA AAAAGAAGCT GAGACAGAGA CAAAACTCCT TATAGCTGCA CAGAAACAAA AGGTTGTGGA AAAAGAAGCT GAGACAGAGAACAAA AGGTTGTGGA AAAAGAAGCT GAGACAGAGAAACAAA AGGTTGTGGA AAAAGAAGCT GAGACAGAGAAACAAA AGGTTGTGGA AAAAGAAGCT GAGACAGAGAAACAAA AGGTTGTGGA AAAAGCT GAGACAGAGAAACAAA AGGTTGTGGA AAAAGCT GAGACAGAGAAAACAAA AGGTTGTGGA AAAAACT GAGACAGAGAAAACAAA AGGTTGTGGA AAAAAACT GAGACAGAGAAAACAAA AGGTTGTGGA AAAAACT GAGACAGAGAAAAAACAAAAAAAAAA	720
CAAAACTCCT TATAGCTGCA CAGAAACAAN AGGIIGIGGA CACAAAATT CGGTTTCAGC GGAAAAAAGGC AGTTATAGAA GCAGAGAAGA TTGCAAAGT GGCAAAAATT CGGTTTCAGC GGAAAAAAGGC AGTTATAGAA GCAGAGAAGA TTGCAAAGAT GCTGCATTCC	780
GGAAAAAGGC AGTTATAGAA GCAGAGAAGA IIGCACAAGT GCTGCATTCC AGAAAGTGAT GGAAAAAGAA ACTGAAAAAGC GCATTTCTGA AATCGAAGAT GCTGCATTCC AGAAAGTGAT GGAAAAAGAA ACTGAAAAAGC GCATTTCTGA AATCGAAGAT GCTGCATCCT	840
AGAAAGTGAT GGAAAAGAA ACTGAAAAGG GGATITCIGA AACTGAAA TATGCCACCT	900
AGAAAGTGAT GGAAAAAGAA ACIGAAAAGCT COMITATATGC TGCACACAAA TATGCCACCT TGGCCCGAGA GAAAGCGAAA GCAGATGCTG AATATTATGC TGCACACAAA TATGCCACCT TGGCCCGAGA GAAAGCGAAA GCAGATGCTT	960
TGGCCCGAGA GAAAGCGAAA GCAGATGCT AATACTCAA AAAGTACCAG GCCATTGCTT CAAACAAGCA CAAGTTGACC CCGGAATATC TGGAGCTCAA AAAGTACCAG GCCATTGCTT CAAACAAGCA CAAGTTGACC CCGGAATATC TGGAGCTCAA GAAAGTACCAG GCCATTGCTT	1020
CARACAGCA CAAGTTGACC COGGATATO TOCCTAACAT GTTCGTGGAC TCCTCATGTG CTAACAGTAA GATCTATTTT GGCAGCAACA TCCCTAACAT GTTCGTGGAC TCCTCATGTG	1080
CTAACAGTAA GATCIAITII GGCAGCARCA CAGAAAGCTC ACTCCCCTCT AAGGAGGCTC CTTTGAAATA TTCAGATATT AGGACTGGAA GAGAAAGCTC ACTCCCCTTGA TGCAAGAGGT	1140
CTTTGAAATA TTCAGATATI AGGACIGGAA ACAAAGAGAG CACAGGTTGA TGCAAGAGGT TTGAACCCTC TGGAGAGAAC GTCATCCAAA ACAAAGAGAG CACAGGTTGA TCATTATACG	1200
TTGAACCCTC TGGAGAGAAC GICATCCATC AAGGGGTTAA GTGGGAACAA TCATTATACG GGAAATGTTC TCCATATCAA GATGTGGCCC AAGGGGTTAA GTGGGAACAA TCATTATACG	1260
GGAAATGTTC TCCATATCAA GATGIGGGGCACACT TCATCTGTTC CACCTCTCCT GCGATAGTCC GACTCTTCAG ATTTACAGAG AACTTACACT TCATCTGTTC CACCTCTCCT GCGATAGTCC	1320
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TGGGTGCTCC ACIGATIGGA GGATACICO TOCTTTCTAA ACTGCTACTC ATGAATGAGG CCACAGTCTT ATCAAGTATC CTATATGTAT TCCTTTCTAA ACTGCTACTC ATGAATGAGG	1440
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CGCGCCTCTC CCCCGCCTCC TCCTGCCGTC TCCGCCGCTG CCCGTGCCTT GCAAGCAGCA	600
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GGCAGAGCTG CACCCGCTGC CCCAGCTCAA AGATGCCACT TCAAATGAAC AACAAGAGCT	840
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CACGCTTGAG GCCTCTTGGC CTCACATACA GTTGGTATAT GAATTCTTCT TGAGATTTTT	
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ACAGCTCCTG GAGCTTTTTG ATAGTGAAGA TCCCAGAGAA CGTGACTTCC TGAAGACTGT	1260
TCTGCACCGA ATTTATGGGA AATTTCTTGG ATTAAGAGCA TTCATCAGAA AACAAATTAA	1320
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GCAGAGTACC TGTGCCAGAT GAAAGGTTTG ACTTTCTTTG TCAATACAAA GGAGCTCACA 420 GCAAAATTCC TGCCTTTCTA AATGTGGTGG ATATTGCTGG CCTTGTGAAA GGCATCTTTC 480
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Name: 230
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ACTGCGAGGC GAAGGTGACC GGGGACCGAG CATTICAGAT CTOOLOGGA TAGGGTTTTC 180 ACCACCACCA TGTTGGCTGC AAGGCTGGTG TGTCTCCGGA CACTACCTTC TAGGGTTTTC 240 ACCACCACCA TGTTGGCTGC AAGGCTGGTG CTGAAGAATT CCATCACGAA GAATCAATGG 240
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CAGTATGTCA AGGATAGAAT TCATTCCACC TATATGTACT TAGGAACTT CATGATGAGA 600 ACAGCTTTGT CTGCCATAGC AATCAGCAGA ACGCCTGTTC TCATGAACTT CATGATGAGA 660
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CGATCAATAC CATATGACCA GAGCCCAGGC CCAAAGCATC TIGGTTGCTCT TCTCATCAGA 780 GGTGTGATGG GTGCAGTGGT GGCTCCTCTG ACAATATTAG GGGGTCCTCT TCTCATCAGA 780 GGTGTGATGG GTGCAGTGGT GGCCTCTCCA CTGTGGCCAT GTGTGCGCCC 840
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GCTGCATGGT ACACAGUTGG CALLGTGGGT GGGGT

ACTCABAAGT	TTCTGAACAT	GGGTGCACCC	CTGGGAGTGG	GCCTGGGTCT	CGTCTTTGTG	900
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CARCECTAC	CAACASAAG	ABATGBAGTG	ACTCAGCTTC	TGGCTTCTCT	GCTACATCAA	1200
AMARCHECTE COM	TANTECCCCA	CAMAMGCAMM	AAATAGTTTG	TACAAGCAGC	TTTCGTTGAA	1260
ATAICTIGIT	TAALGGGGCA	CTCATCATAT	THE AND COME	CGGTAATGTG	ATGCCTCAGG	1320
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TOIGOUITI	#CEEMBCACAC	ATPUARLUCAU	CTTTTCCTCA	ATGTGAAAAC	TAAAGTTTGT	1440
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				ATTTGTAAGT	CCTITGALAC	2340
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GATTGCTAT	- ACAAGGAAA'	r TATGGAAATI	I TTAAATGAG	- ATTIGUTGG	A CAAATTATGC	2160
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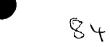


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		I MIMAILMA	I GYTT OOG 2 - 0		420
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Name: 300	Len: 483	i check.		GGAACATGGG	60
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man Mart	CARMOC COURTCECTU	ALACILATEL	GC1GCCC		
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TCCCCCTCGT GGCA	CTTTTT TGGAAAATAC	CTCDDTCDDT	ATAATGGCAG	CTACATCCCC	300
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CCTGGGTGGC GAGA	ATGGCT TGGATTAATC	AAGAATTUTU	GCIICIAIM	CHECKCYCYC	420
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		CCCCCACGGGC	していないのないよう	MOCCCCC.	540
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	CCCACAA CTCCCAATC	T ATTICALIDATA	T CHICIGGON	, GC CC - M	
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	$\Delta \Delta $	T GACTICTATE	C ALIGIDAGA	3 MONTO 1 0 1110	1740
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		AT TYPCAGINE	AT CAGAIGII	CW CCWTGGGGTTG	
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		CCATGAACTG				420
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						960
		TGGACGCTGT				1020
					ACACGAGCGA	
CONTINUE	GIICIGGIGG	GAACCCAGGA	TGCCATAAGT	TCTGCTAACC	CGAGGGTCAT	1140
COMPARISON	AGGGCGAGGA	AGCTCTCCAA	CGACCTGAAA	CGGTGCACGT	ACTACGAGAC	
GIGIGCIACA	TACGGGCTGA	ATGTGGAGAG	GGTCTTCCAG	GACGTTGCCC	AGAAGATTGT	1260
CACCCACAAGG	MAGRAGUAGU	AGCTGTCCAT	AGGACCCTGC	AAGTCGCTAC	CTAATTCTCC	1320
TECRETTEE	TCCGICIGII	CCGCGCAGGI	GTCTGCCGTG	CACATCAGCC	AGACAAGTAA	1380
1 GGAGG1 GGG	AGITTAAGUG	ACTATTCCTC	CTCCGTTCCA	TCGACTCCCA	GCATCAGCCA	1440
GAAGGAACIT	CGGATCGATG	TTCCTCCCAC	TGCCAACACG	CCCACGCCCG	TTCGCAAGCA	1500
GTCTAAGCGC	CGGTCCAACC	TGTTCACCTC	TCGGAAAGGG	AGCGACCCAG	ACAAAGAGAA	1560
GAAAGGCCTG	GAGAGTCGTG	CGGACAGCAT	TGGGAGCGGC	CGAGCCATCC	CAATTAAACA	
GGGCATGCTG	TTGAAGCGAA	GTGGCAAATC	GTTGAATAAA	GAGTGGAAAA	AGAAATATGT	1680
CACCCTGTGT	GACAATGGCG	TGCTGACCTA	TCATCCCAGT	TTACATGATT	ACATGCAGAA	1740
TGTTCATGGT	AAGGAGATTG	ACCTTCTGAG	AACCACTGTG	AAAGTCCCAG	GGAAGAGGCC	1800
ACCCCGAGCC	ACGTCAGCCT	GCGCACCCAT	CTCCAGCCCT	AAAACCAATG	GCCTATCCAA	1860
GGACATGAGC	AGTTTACACA	TCTCACCCAA	TTCAGACACA	GGGCTGGGTG	ACTCCGTATG	1920
CTCCAGCCCC	AGTATCTCCA	GCACCACCAG	CCCCAAGCTC	GACCCGCCCC	CCTCCCCTCA	1980
CGCCAACAGA	AAGAAGCACC	GAAGGAAGAA	AAGCACTAGC	AACTTCAAAG	CCGACGGCCT	2040
GTCCGGCACT	GCTGAAGAAC	AAGAAGAAAA	TTTTGAGTTT	ATCATTGTGT	CCCTCACTGG	2100
CCAAACATGG	CACTTTGAAG	CCACGACGTA	TGAGGAGCGG	GACGCCTGGG	TCCAAGCCAT	2160
CGAGAGCCAG	ATCCTGGCCA	GCCTGCAGTC	GTGCGAGAGC	AGCAAGAACA	AGTCCCGGCT	2220
GACGAGCCAG	AGCGAGGCCA	TGGCCCTGCA	GTCGATCCGG	AACATGCGCG	GGAACTCCCA	2280
CTGTGTGGAC	TGCGAGACCC	AGAATCCCAA	CTGGGCCAGT	TTGAACTTGG	GAGCCCTCAT	2340
GTGCATCGAA	TGCTCAGGGA	TCCACCGGAA	TCTTGGCACC	CACCTTTCCC	GAGTCCGATC	2400
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→ MILLEN, WHITE, ZEL 20023



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CAMORON CAMORO CA	460
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TOTAL	1700
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COTGGCGCAG CYCCTGATC1 GGTACGGAG1 GGACCAGGAG TGCATCGACG TGCTGCTACACCACAGCTCTG GCCTACGCCC GGCAGGCCTC CAGCCAGGAG TGCATCGACG TGCTACCTGT CCAGGAGAAA	2830
CACAGCTCTG GCCTACGCCC GGCAGGCCTC CAGGGGGGAA CCTAACCTGT CCAGGAGAAA 2 GTACGGCTGC CCCGACGAGC GCTTCGTGCT CATGGGCGACAC CCTAACCTGT CCAGGAGAAA 2	2940
GTACGGCTGC CCCGACGAGC GCTTCGTGCCC CATGGCCACC ATCTGAGGAA CAGCGTGCC	3000
GTACGGCTGC CCCGACGAGC GCTCGGGGGGGGGGGGGG	3060
CAATAACUGG AACAACAGLA G.GGGACGCAG CCTCGCCGCA TTCTCGCTCA GAAGTCGCAG CGCCTGCTGC CCGCCACCAG CACCCCAGCAG CCTCGCCGCA TTCTCGCTCA GAAGTCGCAG CGCCCACCA	3120
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TCAAGCCCTT GGAGCCCTCT CTAAATAAAAAAAAAAAA	3840
AGTCCAAAGA GAGGAAATAA TAAGAATAAC TCAGAAACTC AAAAGGAAAC CACAAATTCA	3900
AACAAAATGG GAAAAATAAA TAAGAATTCGT AAACTAAGGA AATACACAAA AGGCTGTTTT GCTAATAATA GCATTTCGAG TATATTTCGT AAACTAAGGA AATACACAAA AGGCTGTTTT	3960
GCTAATAATA GCATTTCGAG TATATTTCGT ANTONIO TATATTCGGGC TTTCCGACTG TAAGAGATAT TTGATGTCCT TTTGCCGAGG TGGATGTGTT AGTCTCAGGC	402C
TTTCCGACTG TAAGAGATAT TTGATGICCT TTTGCGACG TGATGTATTT AGATAAGATG CCTCCTGGAC CACGTTGCCC AAGTCACACA GGCTTCTGTG TTATGTATTT AGATAAGATG	4080
CCTCCTGGAC CACGTTGCCC AAGTLACACA GGCTTCTGTG TMTCTTTTT	4112
TGTGAAAATA TATTTGAATA AAAGAAGTTC AT	
	60
Name: 302  GGGGGAGCAC TAGCAGCAGC CGGAGTCGGC GGAAAGCACC CGGGCGCAGC CGGAGCCGGT  GGGGGAGCAC TAGCAGCAGC CGGAGTCGGC GGAAAGCACC CGGGCGCAGC CGGAAACCTTC	120
ARRON COME CONTROCCOCK SCOUGHGGGG AGACCGTOTA ATGAAGAGCT TOGAAACTTO	180
TOTAL CHARGE COCAMETEGE ATTTGACAGE CTCCCTGACC AGCTGGTCAA CAAGTCTACT	240
TOTAL ACCASE TOTAL CATOCTTTGT GTTGGTGAGA CAGGCATIGG CAAAICCACG	300
TENTA TOCOLOR CETTOTAL CACCALATTE GALACTGACO CAGCIACICA CARIGASSON	360
CONCERCCE TANANCICAE ARGTTATGAG CTTCAGGAAA GCAATGTACG GCIGAAGITA	
PAGE TO COCCOCCO ATTTCCAGAC CAGATAATA AAGATGACAG CIAIAAGCCG	420
AMACHACAAT ATATTGATGC CCAGTTCGAG GCCTACCTGC AAGAGGAATT GAAGAITAAA	480
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GATGAAGAAA CGGTGGCAGA CHTTGGC AACAAGATGG CAAAGGCCAG GCAGTACCCC GTTGGCAGCA CCGAAGAGGT GAAGATTGGC AACAAGATGG CAAAGGCCAG GCAGTACCCC	84C
TGGGGTGTGG TGCAGGTTGA GAATGAAAAT CATTGCGATT TTGTGAAACT TCGAGAGATG	900
TGGGGTGTGG TGCAGGTTGA GAATGTTGCGA GAGCAGACTC ACACCCGCCA CTATGAATTG	960
TACCACGCTG TRAGCTTGAA GAGATGGGGT TCAAGGACAC TGACCCTGAC AGCAAACCCT	1020
TACCACGCTG TAAGCIIGAA GAGAIGGGGI ICIDICATATA CCTGGGAGAA CTGCAGAAAA TCAGTCTTCA GGGGACATAT GAAGCAAAAA GGAATGAATT CCTGGGAGAA CTGCAGAAAA	1080
TCAGTCTTCA GGGGACATA! GAAGCAAAAA GGAATGAAT	1096
AAAAAAAA AAAAAA Len: 4373 Check: 1600	
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NAME: 303 GAAGCGAATG TGATTCTTCC CCAGAACCGA AAGCTTTGCC TCAGACTCCT AGGCCGAGGA	120
GRAGGGRATG TOATTOCCCCA GAGCTCAACA ACAAGTGTCT TACCCCCCAG AGAGAAAGAA GTCGTTCTCC ATCATCCCCA GAGCTCAACA ACAAGTGTCT TACCCCCCAG AGAGAAAGAA	
GCGGGTCAGA ATCATCAGTT GATCAGAAAA CTGTGGCTCG GACTCCCCTG GGGCAGAGAA	
GCGGGTCAGA ATCATCAGTT GMACTTGATG TGAAACCCAG TGCATCCCCT CAGGAAAGAA GTCGTTCGGG ATCCTCTCAA GAACTTGATG TGAAACCCAG TGCATCCCCT CAGGAAAGAA	300
GTGAGTCAGA CTCTTCTCCA GATTCTAAAG CCAAGACACG AACCCCACTT CGGCAGAGGA	
GTGGGTCTGG ATCATCTCCA GAGGTTGACA GCAAATCTCG ACTATCCCCT CGGCGCAGTA	420
CONCRECTED CECCOCOCA GENERALGATA AGCCAAGAGO AGCACCCAGG GCACAGAGIG	420
CHRECKER CHECKERA CETABARETE CAGCCECTEG GGCCCTTCCC AGACGAAGCA	540
CARCACCERC ARCAACCAAA GCCAGAGGCC CTTCTCCTGA AGGAAGCAGC AGLACCGAGI	270
TEMORETER ACAMOCOCCO AAATOCAGAA CTGCTCGCAG AGG-10CAGG -CA1CACOAG	300
ROCCERACAC CARCTOTOR ACACCACOTO GACGTCGCAG CTCTCGATCA TCTCCGGAGC	0,00
MARCARCONA COCCAGACTE TOCOGTAGAA GCCGCTCTGC CICATCCTCA CCACATACTC	
GCTCTAGAAC TCCCCCAAGG CACCGGAGAA GTCCCTCAGT GTCTTCCCCG GAGCCAGCCG	780
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ANABATCGAG GTCTTCACGC CGACGGCGCT CAGCTTCATC TCCACGCACT AAGACAACCT 340 CAAGGAGAGG CCGCTCTCCT TCGCCAAAGC CTCGTGGACT CCAGAGGTCC CGTTCCCGCT 900 CAAGGAGAGA GAAAACAAGA ACAACCCGAC GTCGAGATAG GTCTGGATCT TCTCAGTCAA 960 CCTCTCGGCG AAGACAGCGG AGCCGGTCAA GGTCGCGGGT TACTCGGCGG CGGAGGGGAG 1020 GCTCTGGTTA TCACTCAAGG TCACCTGCCC GGCAGGAAAG TTCCCGGACC TCCTCTCGAC 1080 GCCGAAGAG CCGCTCTCGG ACACCCCCAA CCAGTCGGAA GCGTTCTCGC TCACGCACAT 1140 CACCAGCCC GTGGAAACGC TCTAGATCTC GAGCCTCTCC AGCCACTCAC CGGCGATCCA 1200 GGTCCAGAAC CCCCCTGATA AGCCGACGTA GGTCCAGATC TCGAACTTCA CCAGTCAGCC 1260 GGAGACGGTC AAGGTCCAGG ACTTCAGTGA CTCGACGAAG ATCCCGGTCA AGAGCATCCC 1320 CAGTGAGCAG AAGGCGATCC AGATCCAGAA CGCCACCAGT AACCCGCCGT CGTTCAAGGT 1330 CTAGAACGCC AACAACACGC CGCCGCTCCC GTTCTAGAAC TCCACCAGTG ACTCGCAGAA 1440 GGTCCAGATC CAGGACTCCA CCAGTAACCA GGAGGCGATC TCGAAGCAGA ACTTCGCCTA 1500 TCACTCGCAG AAGATCAAGA TCCAGAACAT CTCCGGTCAC CCGAAGGAGA TCTCGATCTC 1560 GCACATCTCC AGTAACTCGA AGAAGGTCCC GCTCTCGAAC CTCACCAGTG ACACGCCGCC 1620 GCTCTAGGTC CCGGACACCT CCAGCTATTC GGCGCCGCTC TAGATCTCGA ACGCCACTGT 1680 TACCACGCAR ACGITCICGA AGICGCICAC CACTIGCIAI CCGCCGCCGC TCCAGAICCC 1740 GTACTCCACG AACAGCTCGG GGTAAACGGT CCTTAACAAG ATCTCCTCCA GCCATCCGCA 1800 GGCGTTCTGC ATCTGGAAGT AGTTCTGATC GTTCACGATC TGCTACTCCT CCAGCAACAA 1860 GARATCATTC TGGTTCACGG ACACCTCCAG TAGCACTCAA CAGTTCCAGA ATGAGCTGCT 1920 TCAGTCGTCC TAGCATGTCC CCAACACCTC TTGATCGCTG CAGATCACCT GGAATGCTTG 1980 AACCCCTTGG CAGCTCTAGA ACACCCATGT CTGTCCTGCA GCAAGCCGGC GGCTCCATGA 2040 TGGATGGTCC AGGTCCCCGA ATACCTGACC ACCAGAGAAC ATCTGTGCCA GAAAATCATG 2100 CTCAGTCCAG GATTGCACTT GCCCTGACAG CTATCAGTCT TGGCACCGCT CGGCCTCCTC 2160 CGTCCATGTC TGCTGCTGGGC CTTGCTGCAA GAATGTCCCA GGTTCCAGCC CCGGTGCCTC 2220 TCATGAGTCT CAGAACCGCA CCAGCAGCCA ACCTTGCCAG CAGGATTCCT GCAGCCTCTG 2280 CGGCAGCCAT GAACCTAGCC AGCGCCAGGA CACCTGCCAT TCCAACAGCA GTGAACCTGG 2340 CTGACTCTCG AACGCCAGCT GCAGCAGCGG CCATGAACTT GGCCAGCCCC AGAACAGCGG 2400 TEGCACCTTC GGCTGTGAAC CTGGCTGACC CTCGCACTCC CACAGCCCCA GCTGTGAACC TAGCAGGGGC CAGAACCCCA GCTGCCTTGG CAGCTCTGAG TCTCACAGGC TCTGGCACAC 2520 CACCAACTGC TGCAAACTAT CCCTCCAGCT CCAGAACACC ACAGGCTCCA GCCTCTGCAA 2580 ACCTGGTGGG TOCTCGGTCT GCACATGCCA CAGCTCCTGT GAATATTGCC GGCTCCAGAA 2640 CCGCCGCAGC CTTGGCCCCC GCGAGCCTCA CCAGTGCTAG GATGGCTCCA GCATTGTCTG 2700 GTGCAAACCT CACCAGCCCC AGGGTGCCCC TTTCTGCCTA CGAGCGTGTC AGTGGCAGAA 2760 CCTCACCACC GCTCCTTGAC CGAGCTAGGT CCAGAACACC ACCGTCTGCC CCAAGCCAAT 2820 CTAGGATGAC CTCTGAACGG GCTCCCTCCC CTTCCTCTAG AATGGGCCAG GCTCCTTCAC AGTCTCTTCT CCCTCCAGCA CAGGATCAGC CGAGGTCTCC TGTGCCTTCT GCTTTTTCAG 2940 ACCAATCCCG TTGTTTGATT GCCCAGACCA CCCCTGTAGC AGGGTCTCAG TCCCTTTCCT 3000 CTGGGGCAGT GGCAACGACC ACGTCCTCTG CTGGTGATCA CAATGGCATG CTCTCTGTCC 3060 CTGCCCCTGG GGTGCCCCAC TCTGATGTGG GGGAGCCACC TGCCTCTACT GGGGCCCAGC 3120 AGCCTTCTGC ATTAGCCGCC CTGCAGCCAG CAAAGGAGCG GCGGAGTTCC TCCTCGTCGT 3180 CGTCGTCCTC TAGCTCCTCC TCCTCTTCAT CATCGTCGTC GTCGTCCTCC TCCTCCTCTG 3240 GCTCCAGTTC TAGTGACTCA GAGGGCTCTA GCCTTCCTGT GCAACCTGAG GTGGCACTGA 3300 AGAGGGTCCC CAGCCCCACC CCAGCCCCAA AGGAGGCTGT TCGAGAGGGA CGTCCTCCGG 3360 AGCCAACCCC AGCCAAACGG AAGAGGCGCT CTAGCAGTTC CAGTTCCAGC TCCTCCTCTT CCTCCTCATC TTCCTCCTCC TCGTCGTCTT CCTCCCCTTC CCCTGCTAAG CCTGGCCCTC 3540 AGGCCTTGCC CAAACCTGCA AGCCCCAAGA AGCCACCCC TGGCGAGCGG AGGTCCCGCA 3600 GCCCCCGGAA GCCAATAGAC TCCCTCAGGG ACTCTCGGTC CCTCAGCTAC TCGCCTGTGG 3660 AGCGTCGCCG TCCCTCGCCC CAGCCCTCAC CACGGGACCA GCAGAGCAGC AGCAGTGAGC GGGGTTCCCG GAGAGGCCAG CGTGGGGACA GCCGCTCCCC CAGCCACAAG CGCAGGAGGG 3180 AGACACCTAG CCCTCGGCCC ATGAGACACC GCTCCTCCAG GTCTCCATAA ATTGTCTTTG 3840 GGGGATTCCA CCACACCCAA TGCTCTGGAG CCACAAGGAG TGTCCCTTCT TCCCCAGCAG 3900 AGCCGTGGGA GGGTCCTTGT CTGCTCTCCT TTGAACCTTG GCAGCCCTTG GATGGAGGGC TCCCTTTCCC TCCCCTTTTT TTTTTCTTTG TTCCTGTGAA ATGTTAATCT CCGTGAGTTC 4020 TTCCTGGTTC ATGTGTTCTG GGGGGTTTGG GGTGGGAGGG AATGCAGATG GGAGTTGGGG 4080 GAGGGGAGGA TACAGTTCAG GATACCCCAG CCTGGAGTCA GGGCCAGGGA GGCATGGCCC 4140 CACTIGIATO CAGAAGITCO CAGGGGTGAT IGTGAIGGTG GITGGGACTG GAGGTTGTAI 4200 AAGGTGTTCT TGGAAGGAAG GGGCAGGAGT TGGAATTAGT TGGTCCCCTAC TGTCCCCCAT 4260 GAGGTTGTGA ACCCCTCCCC CCAACTTTTC ATGTTTCTTA AAGGCATTTT GGTTTTTTAA 4320 AATCTGTACA GCAAGAGCAA CTTTTTCTGT CAAATAAAAA TGAGAAATGC AGG Len: 9027 Check: 18E4 GCGGCCCAGG CGGGGTGCGA GTGGCGCAGT CGGAGCCCGT TGCGGCCCCT GAGGAAGCGA 60 Name: 304 GGAGGCGTCG GCGTCGGCTG AGGCGGGCGG ACCGGCGAGG CGAGGCGGCG GCCCCAGGCC 120



CGAGGGACTC GGGAGCTCGA GCAGCGGCGG CGGCAAGACC TCTCCCCCTC GGAGGCGGCG GGCGGAGGG GCGGGAGCGG TGGTGCCCCC CCCGGGCACG GGGCCATGTA CAACGGGATC 240 GGGCTGCCGA CGCCCGGGG CAGCGGCACC AACGGCTACG TCCAGCGCAA CCTGTCCCTG GTGCGGGGCC GCCGGGGTGA GCGGCCTGAC TACAAGGGAG AGGAGGAACT GCGGCGCCTG GAGGCTGCCC TGGTGAAGCG GCCTAATCCT GACATCCTGG ACCACGAGCG CAAGCGGCGC GTCGAGCTGC GATGCCTCGA GCTGGAGGAG ATGATGGAAG AGCAGGGGTA CGAGGAACAG CARATTCAGG AAAAAGTGGC GACCTTTCGA CTCATGTTGC TGGAGAAGGA TGTGAACCCT GGGGGCAAGG AGGAGACCCC AGGGCAGAGG CCAGCGGTCA CGGAGACTCA CCAGTTGGCA 600 GAATTAAATG AGAAGAAGAA TGAAAGACTC CGTGCTGCCT TTGGCATCAG TGATTCTTAC 660 GTAGATGGCA GCTCTTTTGA TCCTCAGCGT CGTGCCCGAG AAGCTAAACA ACCAGCTCCT 720 GAGCCTCCCA AACCTTACAG CCTTGTTCGG GAGTCTAGCA GTTCTCGCTC ACCAACCCCA 780 AAGCAGAAGA AGAAGAAAAA GAAGAAAGAT AGAGGACGCA GGTCAGAGAG CAGCTCTCCT 840 CGACGGGAGA GAAAGAAAG CTCAAAGAAG AAGAAGCACA GGTCAGAATC TGAGTCCAAG 900 AAACGTAAGC ATAGGTCTCC CACTCCAAAG AGCAAACGTA AATCTAAGGA CAAAAAGCGA AAGCGGTCTC GAAGTACAAC ACCAGCCCCC AAGAGCCGCC GGGCCCACCG TTCAACTTCT 1020 GCTGACTCTG CTTCCTCCTC CGATACTTCC CGCAGTCGGT CTCGAAGTGC TGCAGCTAAA 1080 ACTCATACAA CTGCCTTGGC TGGGCGAAGT CCTTCCCCTG CTTCAGGGCG ACGCGGGGAG 1140 GGAGATGCGC CTTTCAGTGA ACCAGGTACT ACCAGCACAC AACGGCCTAG TAGCCCGGAG 1200 ACTGCTACGA AACAGCCTAG CAGCCCTTAT GAAGACAAAG ATAAAGACAA GAAGGAGAAA 1260 TOTGCAACTO GACCTAGCOO CTOTOCGGAA AGGAGCAGCA CAGGCCCAGA ACCACCTGCT CCCACTCCGC TCCTTGCTGA GCGACATGGC GGCTCCCCAC AACCCCTTGC AACCACCCCC 1380 TTAAGCCAGG AGCCAGTGAA CCCCCCATCT GAGGCCTCTC CAACTCGGGA CCGTTCACCA 1440 CCTAAGTCTC CCGAGAAACT TCCCCAGTCT TCTTCCTCAG AGAGCAGCCC ACCATCCCCT 1500 CAACCTACCA AAGTTTCTCG GCATGCCAGC TCTTCCCCAG AAAGTCCTAA ACCTGCTCCA 1560 GCTCCAGGGT CCCACCGAGA GATTTCTTCT TCTCCCACAT CTAAGAATCG CTCACATGGC CGAGCAAAAC GGGATAAATC ACATTCTCAT ACCCCCTCCC GTAGGATGGG GAGGTCCCGT AGCCCTGCCA CCGCTAAGAG AGGGCGATCT CGGTCTCGAA CCCCTACCAA GAGAGGTCAT TCTCGATCCC GATCTCCCCA GTGGCGTAGG TCCAGGTCTG CACAGAGGTG GGGAAGATCT AGAAGCCCCC AGCGACGTGG CCGCTCTAGG TCTCCTCAGC GACCAGGCTG GTCTAGGAGC AGAAATACCC AGAGAAGAG CAGGTCTAGG TCAGCAAGGC GAGGGAGGTC CCACTCTAGA 1920 TCCCCAGCCA CTAGGGGTAG ATCTCGTTCT AGAACACCAG CCCGCCGGGG CAGGTCCCGC TCTAGAACAC CTGCCAGGCG GAGATCACGA TCCAGAACTC CCACCAGGCG TAGGTCTCGG 2040 TCTAGAACAC CAGCCCGGAG GGGCAGGTCT CGGTCTAGAA CACCTGCTAG GCGCAGATCT AGGACCCGAT CACCAGTACG ACGCAGGTCT CGTAGTAGAT CACCAGCCAG GAGAAGTGGC 2160 AGGTCACGCT CTAGAACCCC AGCTAGACGT GGCCGCTCAC GCTCCAGAAC CCCAGCCAGA 2220 CGTGGCCGCT CACGCTCTAG AACCCCAGCT AGACGCAGTG GTCGCTCACG CTCCAGAACA 2280 CCAGCCAGGA GAGGGAGGTC TCGGTCTAGG ACACCAAGAC GAGGAAGATC CCGCAGTAGA 2340 AGCTTAGTTA GACGTGGAAG ATCTCACTCT AGAACACCTC AAAGAAGAGG CAGATCTGGC 2400 TCATCTTCAG AGCGGAAAAA CAAATCCAGA ACATCTCAAA GAAGAAGCAG GTCCAATTCA 2460 AGCCCAGAAA TGAAGAAATC TCGCATTTCT TCAAGGCGGA GCAGGTCTCT CTCTTCACCA 2520 CGGTCCAAAG CAAAATCTCG CTTGTCTTTG AGGCGCAGCC TTTCAGGGTC TTCCCCATGC 2580 CCTAAGCAAA AGTCACAGAC ACCACCCAGG CGCAGTCGCT CTGGATCCTC CCAACCTAAA 2640 GCTAAATCTA GAACGCCACC CAGACGCAGT CGCTCCAGTT CTTCTCCGCC ACCTAAACAG 2700 AAATCTAAGA CACCATCAAG ACAAAGTCAT TCCAGTTCAT CTCCTCATCC TAAAGTGAAA 2760 TCTGGAACAC CACCGAGGCA AGGGTCCATA ACAAGTCCCC AGGCCAATGA GCAATCTGTA 2820 ACGCCACAGA GACGGAGCTG TTTTGAATCA TCACCTGACC CTGAGTTGAA ATCTAGGACC 2880 CCTTCTAGAC ATAGCTGCTC AGGGTCCTCT CCTCCTAGAG TGAAATCTAG CACACCTCCC 2940 AGACAGAGCC CATCTAGGTC ATCATCTCCA CAACCCAAAG TGAAGGCAAI AATATCACCA 3000 AGACAAAGAA GCCATTCTGG CTCCTCTTCT CCAAGTCCTA GTAGGGTGAC GTCGAGAACA 3060 ACTCCACGGC GAAGCAGATC AGTATCTCCC TGCTCCAATG TGGAATCCAG ATTGTTGCCA 3120 AGATACAGTC ATTCTGGGTC CTCCTCACCA GATACCAAAG TGAAACCTGA AACACCGCCA 3180 AGACAAAGTC ACTCAGGGTC TATTTCACCA TACCCCAAAG TAAAGGCCCA AACTCCACCG 3240 GGGCCAAGTC TTTCTGGATC AAAGTCACCA TGTCCCCAAG AGAAGTCTAA AGACTCACTA 3300 GTTCAAAGTT GCCCTGGATC CCTCTCTCTC TGTGCAGGAG TAAAATCTAG CACACCACCA 3360 GGCGAGAGCT ATTTTGGTGT CTCATCTCTG CAACTGAAAG GACAATCTCA AACTTCACCA 3420 GACCACAGAT CTGATACTTC AAGTCCAGAA GTGAGACAGA GTCATTCAGA ATCACCATCT 3480 CTGCAGAGCA AATCTCAAAC ATCACCTAAG GGAGGTCGGT CCAGGTCTTC ATCTCCAGTC 3540 ACTGAGCTGG CATCCAGATC TCCAATAAGA CAAGATAGAG GTGAGTTCTC AGCGAGTCCT 3600 ATGTTGAAAT CTGGAATGTC TCCTGAGCAG AGCAGGTTCC AGTCTGACTC TTCTTCATAT 3660 CCTACAGTGG ACTCGAATTC TCTCTTGGGG CAGAGTAGAT TGGAGACTGC TGAATCAAAA 3720 GAGAAAATGG CCTTACCCCC TCAGGAGGAT GCTACTGCAT CACCTCCTAG ACAGAAAGAC 3780 APATTTAGTC CCTTTCCAGT ACAGGATAGG CCTGAGTCTT CACTGGTATT CAAAGACACA 3840 CTTAGAACCC CGCCAAGAGA AAGAAGTGGT GCTGGGTCAT CTCCAGAAAC AAAAGAGCAA 3900



AATAGTGCAT TGCCTACGTC AAGCCAAGAT GAAGAGTTAA TGGAGGTGGT AGAGAAGTCT 3960 GAAGAACCCG CAGGCCAAAT CCTGTCTCAT TTGTCTTCAG AACTTAAAGA AATGTCCACA 4020 AGTAACTTIG AATCATCTCC TGAAGTAGAA GAAAGGCCTG CTGTGTCTTT GACTCTTGAT 4080 CAGAGCCAGT CACAGGCTTC TTTGGAAGCA GTAGAAGTCC CTTCAATGGC CTCATCTTGG 4140 GGTGGGCCAC ATTTTTCTCC AGAACATAAA GAACTGTCTA ACTCCCCACT CAGGGAGAAC 4200 AGCTTTGGAT CACCTTTAGA ATTTAGAAAC TCAGGCCCAC TTGGTACAGA AATGAATACT 4260 GGATTTTCTT CTGAGGTTAA AGAAGATTTG AATGGACCGT TTCTTAATCA GCTGGAAACA 4320 GATCCATCTC TAGACATGAA AGAACAATCG ACAAGATCCT CTGGACACAG CAGTTCTGAG 4380 TTATCCCCAG ATGCAGTGGA AAAGGCAGGG ATGTCTTCAA ATCAGAGCAT CTCTTCACCT GTGCTTGATG CTGTACCCAG AACACCCTCG AGAGAAAGAA GTAGTTCTGC ATCTTCTCCT GAAATGAAAG ATGGTTTACC CAGAACTCCA TCAAGGAGAA GCAGGTCTGG GTCTTCTCCA 4560 GGACTTAGAG ATGGGTCTGG GACTCCCTCG AGGCACAGCC TGTCTGGGTC CTCTCCTGGA 4620 ATGAAAGATA TACCTAGAAC GCCATTTAGA GGGAGAAGCG AATGTGATTC TTCCCCAGAA CCGAAAGCTT TGCCTCAGAC TCCTAGGCCG AGGAGTCGTT CTCCATCATC CCCAGAGCTC 4740 AACAACAAGT GTCTTACCCC CCAGAGAGAA AGAAGCGGGT CAGAATCATC AGTTGATCAG 4800 AAAACTGTGG CTCGGACTCC CCTGGGGCAG AGAAGTCGTT CGGGATCCTC TCAAGAACTT GATGTGAPAC CCAGTGCATC CCCTCAGGAP AGAAGTGAGT CAGACTCTTC TCCAGATTCT 4920 AAAGCCAAGA CACGAACCCC ACTTCGGCAG AGGAGTCGGT CTGGATCATC TCCAGAGGTT 4980 GACAGCAAAT CICGACTATC CCCTCGGCGC AGTAGGTCTG GITCCTCCCC TGAAGTGAAA 5040 GATAAGCCAA GAGCAGCACC CAGGGCACAG AGTGGTTCTG ATTCCTCTCC TGAACCTAAA 5100 GCTCCAGCCC CTCGGGCCCT TCCCAGACGA AGCAGATCAG GTTCATCAAG CAAAGGCAGA 5160 GGCCCTTCTC CTGAAGGAAG CAGCAGTACC GAGTCCTCTC CTGAACATCC GCCCAAATCC 5220 AGAACTGCTC GCAGAGGTTC CAGGTCATCA CCAGAGCCCA AGACCAAGTC TCGTACACCA 5280 CCTCGACGTC GCAGCTCTCG ATCATCTCCG GAGCTAACAA GGAAGGCCAG ACTGTCCCGT 5340 AGAAGCCGCT CTGCCTCATC CTCACCAGAA ACTCGCTCTA GAACTCCCCC AAGGCACCGG 5400 AGAAGTCCCT CAGTGTCTTC CCCGGAGCCA GCCGAAAAAT CGAGGTCTTC ACGCCGACGG 5460 CGCTCAGCTT CATCTCCACG CACTAAGACA ACCTCAAGGA GAGGCCGCTC TCCTTCGCCA 5520 AAGCCTCGTG GACTCCAGAG GTCCCGTTCC CGCTCAAGGA GAGAGAAAAC AAGAACAACC 5580 CGACGTCGAG ATAGGTCTGG ATCTTCTCAG TCAACCTCTC GGCGAAGACA GCGGAGCCGG 5640 TCAAGGTCGC GGGTTACTCG GCGGCGGAGG GGAGGCTCTG GTTATCACTC AAGGTCACCT 5700 GCCCGGCAGG AAAGTTCCCG GACCTCCTCT CGACGCCGAA GAGGCCGCTC TCGGACACCC 5760 CCAACCAGIC GGAAGCGIIC ICGCICACGC ACATCACCAG CCCCGIGGAA ACGCICTAGA 5820 TCTCGAGCCT CTCCAGCCAC TCACCGGCGA TCCAGGTCCA GAACCCCCCT GATAAGCCGA 5880 CGTAGGTCCA GATCTCGAAC TTCACCAGTC AGCCGGAGAC GGTCAAGGTC CAGGACTTCA 5940 GTGACTCGAC GAAGATCCCG GTCAAGAGCA TCCCCAGTGA GCAGAAGGCG ATCCAGATCC 6000 AGAACGCCAC CAGTAACCCG CCGTCGTTCA AGGTCTAGAA CGCCAACAAC ACGCCGCCGC 6060 TCCCGTTCTA GAACTCCACC AGTGACTCGC AGAAGGTCCA GATCCAGGAC TCCACCAGTA 6120 ACCAGGAGGC GATCTCGAAG CAGAACTTCG CCTATCACTC GCAGAAGATC AAGATCCAGA 6180 ACATOTOGG TOACOGGAAG GAGATOTOGA TOTOGGAACAT CTCCAGTAAC TOGAAGAAGG 6240 TCCCGCTCTC GAACCTCACC AGTGACACGC CGCCGCTCTA GGTCCCGGAC ACCTCCAGCT 6300 ATTCGGCGCC GCTCTAGATC TCGAACGCCA CTGTTACCAC GCAAACGTTC TCGAAGTCGC 6360 TCACCACTTG CTATCCGCCG CCGCTCCAGA TCCCGTACTC CACGAACAGC TCGGGGTAAA 6420 CGGTCCTTAA CAAGATCTCC TCCAGCCATC CGCAGGCGTT CTGCATCTGG AAGTAGTTCT 6480 GATCGTTCAC GATCTGCTAC TCCTCCAGCA ACAAGAAATC ATTCTGGTTC ACGGACACCT 6540 CCAGTAGCAC TCAACAGTTC CAGAATGAGC TGCTTCAGTC GTCCTAGCAT GTCCCCAACA 6600 CCTCTTGATC GCTGCAGATC ACCTGGAATG CTTGAACCCC TTGGCAGCTC TAGAACACCC 6660 ATGTCTGTCC TGCAGCAAGC CGGCGGCTCC ATGATGGATG GTCCAGGTCC CCGAATACCT 6720 GACCACCAGA GAACATCTGT GCCAGAAAAT CATGCTCAGT CCAGGATTGC ACTTGCCCTG 6780 ACAGCTATCA GTCTTGGCAC CGCTCGGCCT CCTCCGTCCA TGTCTGCTGC TGGCCTTGCT 6840 GCAAGAATGT CCCAGGTTCC AGCCCCGGTG CCTCTCATGA GTCTCAGAAC CGCACCAGCA 6900 GCCAACCTIG CCAGCAGGAT TCCTGCAGCC TCTGCGGCAG CCATGAACCT AGCCAGCGCC 6960 AGGACACCTG CCATTCCAAC AGCAGTGAAC CTGGCTGACT CTCGAACGCC AGCTGCAGCA 7020 GCGGCCATGA ACTTGGCCAG CCCCAGAACA GCGGTGGCAC CTTCGGCTGT GAACCTGGCT 7080 7140 GACCOTOGOA CTOCCACAGO COCAGOTGTG AACCTAGCAG GGGCCAGAAC CCCAGOTGCC TTGGCAGCTC TGAGTCTCAC AGGCTCTGGC ACACCACCAA CTGCTGCAAA CTATCCCTCC 7200 AGCTCCAGAA CACCACAGGC TCCAGCCTCT GCAAACCTGG TGGGTCCTCG GTCTGCACAT GCCACAGCTC CTGTGAATAT TGCCGGCTCC AGAACCGCCG CAGCCTTGGC CCCCGCGAGC CTCACCAGTG CTAGGATGGC TCCAGCATTG TCTGGTGCAA ACCTCACCAG CCCCAGGGTG CCCCTTTCTG CCTACGAGCG TGTCAGTGGC AGAACCTCAC CACCGCTCCT TGACCGAGCT AGGTCCAGAA CACCACCGTC TGCCCCAAGC CAATCTAGGA TGACCTCTGA ACGGGCTCCC 7560 TECCETTECT CTAGAATGGG CCAGGETECT TEACAGTETE TTETECETEC AGCACAGGAT CAGCCGAGGT CTCCTGTGCC TTCTGCTTTT TCAGACCAAT CCCGTTGTTT GATTGCCCAG 7620 ACCACCCTG TAGCAGGGTC TCAGTCCCTT TCCTCTGGGG CAGTGGCAAC GACCACGTCC

TOTGOTGGTG ATCACAATGG CATGOTOTOT GTOCOTGCCC CTGGGGTGCC CCACTCTGAT GTGGGGGAGC CACCTGCCTC TACTGGGGCC CAGCAGCCTT CTGCATTAGC CGCCCTGCAG 7800 CCAGCAAAGG AGCGGCGGAG TTCCTCCTCG TCGTCGTCGT CCTCTAGCTC CTCCTCCTCT 7860 TCATCATCGT CGTCGTCGTC CTCCTCCTCC TCTGGCTCCA GTTCTAGTGA CTCAGAGGGC 7920 TCTAGCCTTC CTGTGCAACC TGAGGTGGCA CTGAAGAGGG TCCCCAGCCC CACCCCAGCC 7980 CCAAAGGAGG CTGTTCGAGA GGGACGTCCT CCGGAGCCAA CCCCAGCCAA ACGGAAGAGG 8040 CGCTCTAGCA GITCCAGTTC CAGCTCCTCC TCTTCATCTT CCTCCTCCTC CTCCTCCTCC 8100 TOTTOTTOCT COTCOTOTTC CTCTTCTTCT TOTTCCTCCT CATCTTCCTC CTCCTCGTCG 8160 TOTTCCTCCC CTTCCCCTGC TAAGCCTGGC CCTCAGGCCT TGCCCAAACC TGCAAGCCCC AAGAAGCCAC CCCCTGGCGA GCGGAGGTCC CGCAGCCCCC GGAAGCCAAT AGACTCCCTC AGGGACTETE GGTCCCTCAG CTACTCGCCT GTGGAGCGTC GCCGTCCCTC GCCCCAGCCC TCACCACGGG ACCAGCAGAG CAGCAGCAGT GAGCGGGGTT CCCGGAGAGG CCAGCGTGGG 8400 GACAGCCGCT CCCCCAGCCA CAAGCGCAGG AGGGAGACAC CTAGCCCTCG GCCCATGAGA 8460 CACCGCTCCT CCAGGTCTCC ATARATTGTC TTTGGGGGAT TCCACCACAC CCAATGCTCT EGAGCCACAA GGAGTGTCCC TTCTTCCCCA GCAGAGCCGT GGGAGGGTCC TTGTCTGCTC 8580 TCCTTTGAAC CTTGGCAGCC CTTGGATGGA GGGCTCCCTT TCCCTCCCCT TTTTTTTTTC 8640 TTTGTTCCTG TGAAATGTTA ATCTCCGTGA GTTCTTCCTG GTTCATGTGT TCTGGGGGGT 8700 TTGGGGTGGG AGGGAATGCA GATGGGAGTT GGGGGAGGGG AGGATACAGT TCAGGATACC 8760 CCAGCCTGGA GTCAGGGCCA GGGAGGCATG GCCCCACTTG TATCCAGAAG TTCCCAGGGG 8820 TGATTGTGAT GGTGGTTGGG ACTGGAGGTT GTATAAGGTG TTCTTGGAAG GAAGGGGCAG \$880 GAGTTGGAAT TAGTTGGTCC CTACTGTCCC CCATGAGGTT GTGAACCCCT CCCCCCAACT 8940 TTTCATGTTT CTTAAAGGCA TTTTGGTTTT TTAAAATCTG TACAGCAAGA GCAACTTTTT 9000 CTGTCAAATA AAAATGAGAA ATGCAGG Len: 2380 Check: 3AC Name: 305 TCTCCGCGTC CAGTGCTGCT TAGAGGTGCT CGCGCCGCTC TGCTGCTGCT GCTGCCGCCC CGGCTCTTAG CCCGACCCTC GCTCCTCCTC CGCCGGTCCC TCAGCGCGGC CTCCTGCGCC CCGATCTCCT TGCCCGCCCC CGCCTCCCGG AGCAGCATGG ACGGCGCGGG GGCTGAGGAG 130 GTGCTGGCAC CTCTGAGGCT AGCAGTGCGC CAGCAGGGAG ATCTTGTGCG AAAACTCAAA 240 GAAGATAAAG CACCCCAAGT AGACGTAGAC AAAGCAGTGG CTGAGCTCAA AGCCCGCAAG AGGGTTCTGG AAGCAAAGGA GCTGGCGTTA CAGCCCAAAG ATGATATTGT AGACCGAGCA AAAATGGAAG ATACCCTGAA GAGGAGGITT TTCTATGATC AAGCTTTTGC TATTTATGGA GGTGTTAGTG GTCTGTATGA CTTTGGGCCA GTTGGCTGTG CTTTGAAGAA CAATATTATT 480 CAGACCIGGA GGCAGCACII TAICCAAGAG GAACAGAICC IGGAGAICGA ITGCACCAIG CTCACCCCTG AGCCAGTTTT AAAGACCTCT GGCCATGTAG ACAAATTTGC TGACTTCATG GTGAAAGACG TAAAAAATGG AGAATGTTTT CGTGCTGACC ATCTATTAAA AGCTCATTTA 660 CAGAAATTGA TGTCTGATAA GAAGTGTTCT GTCGAAAAGA AATCAGAAAT GGAAAGTGTT TTGGCCCAGC TTGATAACTA TGGACAGCAA GAACTTGEGG ATCTTTTTGT GAACTATAAT GTAAAATCTC CCATTACTGG AAATGATCTA TCCCCTCCAG TGTCTTTTAA CTTAATGTTC AAGACTITCA TIGGGCCIGG AGGAAACATG CCIGGGTACI IGAGACCAGA AACIGCACAG GGGATITTCT TGAATTTCAA ACGACTTTTG GAGTTCAACC AAGGAAAGTT GCCTTTTGCT GCTGCCCAGA TTGGAAAITC TTTTAGAAAT GAGATCTCCC CTCGATCTGG ACTGATCAGA 1020 GTCAGAGAAT TCACAATGGC AGAAATTGAG CACTTTGTAG ATCCCAGTGA GAAAGACCAC 1080 CCCAAGTTCC AGAATGTGGC AGACCTTCAC CTTTATTTGT ATTCAGCAAA AGCCCAGGTC 1140 AGCGGACAGT CCGCTCGGAA AATGCGCCTG GGAGATGCTG TTGAACAGGG TGTGATTAAT 1200 AACACAGTAT TAGGCTATTT CATTGGCCGC ATCTACCTCT ACCTCACGAA GGTTGGAATA 1260 TCTCCAGATA AACTCCGCTT CCGGCAGCAC ATGGAGAATG AGATGGCCCA TTATGCCTGT 1320 GACTGTTGGG ATGCAGAATC CAAAACATCC TACGGTTGGA TTGAGATTGT TGGATGTGCT 1380 GATCGTTCCT GTTATGACCT CTCCTGTCAT GCACGAGCCA CCAAAGTCCC ACTTGTAGCT 1440 GAGAAACCTC TGAAAGAACC CAAAACAGTC AATGTTGTTC AGTTTGAACC CAGTAAGGGA 1500 GCAATTGGTA AGGCATATAA GAAGGATGCA AAACTGGTGA TGGAGTATCT TGCCATTTGT 1560 GATGAGTGCT ACATTACAGA AATGGAGATG CTGCTGAATG AGAAAGGGGA ATTCACAATT 1620 GAAACIGAAG GGAAAACATI TCAGTTAACA AAAGACATGA TCAATGTGAA GAGATTCCAG 1690 AAAACACTAT ATGTGGAAGA AGTTGTTCCG AATGTAATTG AACCTTCCTT CGGCCTGGGT 1740 AGGATCATGT ATACGGTATT TGAACATACA TTCCATGTAC GAGAAGGAGA TGAACAGAGA 1800 ACATTOTTCA GTTTCCCTGC TGTAGTTGCT CCATTCAAAT GTTCCGTCCT CCCACTGAGC 1860 CAAAACCAGG AGTTCATGCC ATTTGTCAAG GAATTATCGG AAGCCCTGAC CAGGCATGGA 1920 GTATCTCACA AAGTAGACGA TTCCTCTGGG TCAATCGGAA GGCGCTATGC CAGGACTGAT GAGATTGGCG TGGCTTTTGG TGTCACCATT GACTTTGACA CAGTGAACAA GACCCCCCAC 2040 ACTGCAACTC TGAGGGACCG TGACTCAATG CGGCAGATAA GAGCAGAGAT CTCTGAGCTG 2100 CCCAGCATAG TCCAAGACCT AGCCAATGGC AACATCACAT GGGCTGATGT GGAGGCCAGG 2160 TATCCTCTGT TTGAAGGGCA AGAGACTGGT AAAAAAGAGA CAATCGAGGA ATGAGGACAA 2220 TTTTGACAAC TTTTGACCAC TTGCGCTAAT AAAAAAAAA AAACTACTCT TATGTCCACT TTACAAAAGA AAACAGCATT GTGATTACTC CCAGGGACCG TATTTTATCT TCAGTGGCTG



TOTAL TRANSPORTED GGAATCCTGA	2380
CCTGATITTA CCCCCACAAT TAAAGTTGAA GGAATCCTGA  Name: 306 Len: 2000 Check: 1B22	
Name: 306 Len: ZUUS CHECK. IBZZ  Name: 306 Len: ZUUS CHECK. IBZZ  GGTATCGATG ACGTGGACAT TGACCTCCAC ATCACCATCA GCTTCCTCGA TGAGGAAGTC  GGTATCGATG ACGTGGACAT TGACCTCAC ATCATCACCT TGACCCTGCG ATCATCTCTCTC	60
GGTATCGATG ACGTGGACAT TGACCICCAC AICAACATCH TGAGGCTGCG ATTTTCTCTC TCTACAGCCT GGAAGGTCCT CCGGACAGAA CCTATTGTGT TGAGGCTGCG ATTTTCTCTC	120
TCTACAGCCT GGAAGGTCCT CCGGACAGAA CCTATGAGTTT TCCAGCCATC AAATAAGGAA TCCCAGTACC TAGATGGACC AGAACCATCC ATTGAGGTTT TCCAGCCATC AAATAAGGAA	180
TCCCAGTACC TAGATGGACC AGAACCAICC AIIGAGGTA TGTTTACATC CCAACAATGG GGATTTGGGC TGGGTCTTCA GTTGAAAAAG ATCCTGGTA TGTTTACATC CCAACAATGG	240
GGATTTGGGC TGGGTCTTCA GTTGAAAAAG ATCCTGGTA ACAGGCACAG TTGGTTCAAG	300
GGATTTGGGC TGGGTCTTCA GTTGAAGACC CAGCAGGAGA AGAGGCACAG TTGGTTCAAG AAACATCTGA GCAATGATTT CTTGAAGACC CAGCAGGAGA AGAGGCACAG CATCCCCAAG	360
AAACATUTGA GCAALGATTI CITGAMANIO GCCTCAGCA TCTTTTCACC CATCCCCAAG GCAAGTGGTA CCATCAGAAA GTTCCGAGGCT GGCCTCAGCA TCTTTTCACC CATCCCAAG	420
GCAAGIGGIA CCAICAAGAA GIIGGGACTCC ATGCTGAAAG GCAAACTAGG TGTACCAGAG TCTCCCAGTT TCCCTATCAT ACAGGACTCC ATGCTGAAAG GCAAACTAGA CCCCAAAGTG	480
CTTCGGGTTG GGCGCCTCAT GAACCGCTCC ATCTCCTGTA CCATGAAGAA CCCCAAAGTG	540
CTTCGGGTTG GGCGCCCAI GAACCGCCAG GCAGGTCTCC TGTGCCCTCA GCACGTGGGC GAAGTGTTTG GCTACCCTCC CAGCCCCCAG GCAGGTCTCC TGTGCCCTCA GCACGTGGGC	600
amagang caccaccear emergerette GTCAGTGGTU AUIGUAAGAA CAIICCCAG	660
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AAGCAAGTTT CTCAATCAAA ATTAGAAGAG AGCCAAGGCA CCTAGGGTTTT GATGTCACTG 780 CATTGGTGAA ATCTGTGACT GTTGCTGAAG GACTCATAGA AGACCATTTT GATGTCACTAGA 840 CATTGGTGAA ATCTGTGACT GTTGCCCTTCA TCATTTCAGA TTTTGAGTCT GTCAGCAAGA 840
AAGCAAGITA ATCTGTGACT GTTGCTGAAG GACTCATAGA AGACCATTT GTCAGCAAGA 840
CATTGGTGAA ATCTGTGACT GTTGCTGAAG GACTCATAGA AGACCATGGTCT GTCAGCAAGA 840 TGAAGATGAG CACCTATCTG GTGGCCTTCA TCATTTCAGA TTTTGAGTCT GTCAGCAAGA 900
TGAAGATGAG CACCTATCTG GTGGCCTTCA TCATTTCAGA 1111GAGTA AATCAAGCAG 900 TAACCAAGAG TGGAGTCAAG GTTTCTGTTT ATGCTGTGCC AGACAAGATA TATCAAGCATAC 960
TAACCAAGAG TGGAGTCAAG GTTTCTGTTT ATGCTGTGCC AGACATOTT TTCAGCATAC 960 ATTATGCACT GGATGCTGCG GTGACTCTTC TAGAATTTTA TGAGGATTAT TTCAGCATAG 1020 ATTATGCACT GGATGCTGCAG CTATTCCCGA CTTTCAGTCT GGTGCTATGG 1020
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GAAGTCAACA TICATCITCA TCCTCACATI GGCATCAGGA AGGGGACACA GTGAGGGGGGA 1680 TGATGAACAC TIGGACACIG CAGAAGGGTT TICCCCTAAT AACCATCACA GTGAGGGGGA 1740 TGATGAACAC TIGGACACTACA TGAAGGGCTC TGACGGCGCC CCGGACACTG 1740
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GGAATGTACA CATGAAGCAA GAGCACTACA TGAAGGGCTC TGACCACATG GTCCATCGAT 1800 GGTACCTGTG GCATGTTCCA TTGACATTCA TCCTCCCAGA AGAGGTGGAA TGGATCAAAT 1860
GGTACCTGTG GCATGTTCCA TTGACATTCA TCACCAGCAA ATCCGACATA 1860 TTTTGCTAAA AACAAAAACA GATGTGCTCA TCCTCCCAGA AGAGGTGGAA TGGATCAAAT 1920 TTTTGCTAAA AACAAAAACA GATGTGCTCA TGCATTACGA GGATGATGGA TGGGACTCTT 1920
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TTAATGTGGG CATGAATGGC TATTACATTG TGCATTACGA GGATCATCGG GCGAGTCTCA 1980 TGACTGGCCT TTTAAAAGGA ACACACACG CAGTCAGCAG TAATGATCGG GCCTTGGATT 2040
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TTTTCATGAA TGGGCTATCG CTACCATGTG TTTTGTTCAT CAACCTTATT CTTCTC GTAAACCCAA GTGTTGGGTT CCCTGCCACA GAAGAATAAA GTACCTTATT CTTCTC GTAAACCCAA GTGTTGGGTT CCCTGCCACA GAAGAATAAA GTACCTTATT CTTCTC	31/0
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GCGGCCGCCA AGCGATCCCT GCTCCGCGCG ACACTGCGTG CCCGGGCTAT CAGTTCACAS GTGACGCACT TTACGGCGGC ACGTAAGTGC GTGACGCTCC TACAGCCAAT ATGAAAAAGGC	180
GTGACGCACT TTACGGCGGC ACGTAAGTGC GTGACGCTCG TOTACAGCCAAT ATGAAAAGGC GTGGCGCCMG SASGMRGGTT GCTGTGTTTTG TGCTTCCTTC TACAGCCAAT ATGAAAAAAA GTGGCGCCMG SASGMRGGTT GCTGTGTTTTG TGCTTCCTTC TACAGCCAAT ATGAAAAAAA	240
GTGGCGCCMG SASGMRGGTT GCTGTGTTTG TGCTTCCTTC TACAGGTATARA ATCCARDAAA CTAAGTTAAA GAAAGCAAGT AAACGCATGA CCTGCCATAA GCGGTATARA ATCCAADAAA CTAAGTTAAA GAAAGCAAGT AAACGCATGA AGGAGGCTAA AAAGCAGGGT CACAAGAAGC	300
CTAAGTTAAA GAAAGCAAGT AAACGCATGA CCTGCCATAA GCGGTAACAAGAAGC AGGTTCGAGA ACATCATCGA AAATTAAGAA AGGAGGCTAA AAAGCAGGGT CACAAGAAGC AGGTTCGAGA ACATCATCGA CAAACAGTG CTCCCTTTAA GGAGGCTCTT CTTAGGGAAG	360
AGGTTCGAGA ACATCATCGA AAATTAAGAA AGGAGGCTAA GAAGGCTCTT CTTAGGGAAG CTAGGAAAGA CCCAGGAGTT CCAAACAGTG CTCCCTTTAA GGAGGCTCTT CATAGGGAAG CTAGGAAAGA CCCAGGAGTT CAAAACAGCA GCAGAAACTT GACAGGCAGA	420
CTAGGAAAGA CCCAGGAGTT CCAAACAGTG CTCCCTTTAA GGAGGCTGT GACAGGCAGA CTGAGCTAAG GAAACAGAGG CTTGAAGAAC TAAAACAGCA GCAGAAACTT GACAGGCAGA CTGAGCTAAG GAAACAGAGG CTTGAAAA CTAATCCTGA TATTAAGCCA TCAAATGTGG	460
CTGAGCTAAG GAAACAGAGG CTTGAAGAAC TAAAACAGCA GCAGATTATO CTGAGCTAAG GAAACAGAAAGA AAACTTGAAA CTAATCCTGA TATTAAGCCA TCAAATGTGG AGGAACTAGA AAAGAAAAGA AAACTTGAAA CAAAGCCAAG TCGGGCAAAC	540
AGGAACTAGA AAAGAAAAGA AAACTTGAAA CTAATCCIGA TATTAGAAGCCAAG TCGGGCAAAC AACCTATGGA AAAGGAGTTT GGGCTTTGCA AAACTGAGAA CAAAGCCAAG TCCGATGTTG AACCTATGGA AAAGGAGTTT GGGCTTTGCA TTAAAAAGGT GATTGAAGCC TCCGATGTTG	600
AACCTATGGA AAAGGAGTTT GGGCTTTGCA AAACTGAGAA CAAAGGAGCC TCCGATGTTG AGAATTCAAA GAAGCTGTAC TGCCAAGAAC TTAAAAAGGT GATTGAAGCC TCCGATGTTG AGAATTCAAA GAAGCTGTAC TGCCACTC TTGGTTGCAG ATGTCCTCAG GTAGAAGAGG	660
AGAATTCAAA GAAGCTGTAC TGCCAAGAAC TTAAAAAGGT GATTCCTCAG GTAGAAGAGG TCCTAGAGGT GTTGGATGCC AGAGATCCTC TTGGTTGCAG ATGTCCTCAG GATCTGGTAC	720
TCCTAGAGGT GTTGGATGCC AGAGATCCTC TTGGTTGCAG ATGTCCTCATAC CCATTGTCCA GAGTGGACAG AAAAAGCTGG TACTTATATT AAATAAATCA GATCTGGTAC CCATTGTCCA GAGTGGACAG ACAGAGCTGG TACTTGAAGAA AGAATTGCCA ACAGTGGTGT	760
CCATTGTCCA GAGTGGACAG AAAAAGCTGG TACTTATAT. AAATAATTCCA ACAGTGGTGT CAAAGGAGAA TTTGGAGAGC TGGCTAAATT ATTTGAAGAA AGAATTGCCA ACAGTGGTGT CAAAGGAGAA TTTGGAGAGC TGGCTAAAT GGAAGATAAC CAAGCGTGTG AAGGCAAAGA	240
MONCACCOTO NACAAACCA AAGGAINE O COLONIA TOCCOTT TOCAAACTTC	900
AGAATGCTGC TCCATTCAGA AGTGAAGTCT GCTTTGGGAA AGAGGGCCTT TGGATTCCCAA	960
CTGGAGGTTT TCAGGAAACT TGCAGCAAAG COALIGATE ACAGATGTGT AATGTTGGTG	1020
ATGTGGGGAA AAGCAGCATT AICAAIAGCI	1080
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GTCCAGCAAG TATTGAAGTA GTAAAGCCCACG CTACAGGAAT TCTCTGGAAT	TSpn
CTGATGCTCG ACAGGTAGIA CIGAATITTE TOOLGGAADA AGGTGGAATC CCAAATGTTG	1320
TTTTTACTAT GCTTGCTCAG AGAAGADTT CGTGCTGC CTCATTAGCT TACTATTGCC	1300
AAGGTGCTGC CAAACTGCTG IGGTCTGACT TOTTOTALECA GAGTATTGTG GTAGACATGA	1440
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AGGGCCCTCA TTTGGCCAAT AGCATCCTTT TCCAGTCTC COOLAGAAGGAAG CAGGAGGAGA TAGAAGAAAA GGACATACAT GAAGAATTGC CAAAACGGAA AGAAGGAAG CAGGAGGAGA TAGAAGAAAA GGACATACAT GAAGAATTGA AGAAGTTGAT GAAAACAGC	1620
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AGCAGACTGC TAAACTGTTC TCTGTATAAG TTATGGTATG CTAAATTCTGT AAAAAGACA TGAATATGTA TTATATTAAA ACCAGGCAAC TTGGAATCCC TAAATTCTGT AAAAAAAAAA	A 1980 A 2040
TGAATATGTA TTATATTAAA ACCAGGCAAC TTGGAATCCC TAAATTOO TTCATCTCAT TGTGAGTGGA AGTAGTTATC TGGAATAAAA AAAGAAGATA CCTATTGAA	A 2340 2059
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CCGATATGGC TGAGATCGAG AAATTCGATA AGTCGAAGTT CAAGAAGCT GGCGAATCC AGAAAAATCC TCTGCCTTCA AAAGAAACAA TTGAACAAGA GAAGCAAGCT CTTATTTTI	AC 240
AGAAAATCC TCTGCCTTCA AAAGAAACAA TTGAACAAGA GAATGCCTT CTTATTTTA AATGAGGCGA GCGCGCCAAT ATGCACTGTA CATTCCACGA GCATTGCCTT CTTATTTTA AATGAGGCGA GCGCGCCAAT ATGCACTGTA CATTCCACGA GATCAAGTTT AAATCGAC	G 300
AATGAGGCGA GCGCGCCAAT ATGCACTGTA CATTCCACGA GGATCAAGTTT AAATCGACTTTCTTTTAGC TGTTTAACTT TGTAAGATGC AAAGAGGTTG GATCAAGTTT AAATCGACTTCTCTTTTAGC TGTTTAACTT TGTAAGATGC AAAGAGGCCTC CCCTGCCTG	CT 360
TTCTTTTAGC TGTTTAACTT TGTAAGATGC AAAGAGGTTG GAAGGCCTC CCCTGCCTC TGCTGCCCCT TTCACATCAA AGAATCAGAA CTACTGAGCA GGAAGGCCTC CCCTGCCTC	GA 420
CCCACCCATC TGATGGTCTG GCTAGCAGAG AGATGTC AAGATGTCC AAGATGTC	CT 480
AAAAGCTGGG TGGGAGATGA TGAATNGAGA GGAAAATTTC AAATTTTTTTTTTTTTTTTTTTTT	TT 540
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CGTTGCCGGG TCGCAGGTCC CGCCAGTGCG AGCGCAACGG ACCTGCCGGC GTTTCGGG CTTAGCTGAA CGCGGAGCTG CGGCGGCTAT GCTGTGGAGC GGCTGCCGGC ACCGGAGC	GC 120
CTTAGCTGAA CGCGGAGCTG CGGCGGCTAT GCTGTGGAGC CAGACCGGCC ACCGGAGC GCGCCTCGGC TGCCTGCCCG GCGGTCTCCG GGTCCTCGTC CAGAAAGAAT TTCAAAAAA	TT 180
GCGCCTCGGC TGCCTGCCCG GCGGTCTCCG GGTCCTCGTC CHARLAGAAT TTCAAAAAAGACCTCCTGC ATCGACCCTT CCATGGGACT TAATGAAGAG CAGAAGAAT TTCAAAAAAGAACCCTT CCAAAATATG GCAGAGTGGG ACCAGAAGAA	GT 240 GA 300
GACCTCCTGC ATCGACCCTT CCATGGGACT TAATGAAGAG CHOIZEAGAGGG ACCAGAAGGGGGACCTTTGAC TTTGCTGCCC GAGAGATGGC TCCAAATATG GCGTTCGGAG GGGTCTAG	GA 300 CAT 360
GGCCTTTGAC TTTGCTGCCC GAGAGATGGC TCCAAATATG GCATCGGAG GGGTCTAC GCTGTTCCCA GTGGATGTGA TGCGGAAGGC AGCCCAGCTA GGCTTCGGAG GGGTCTAAA	AGC 420
GCTGTTCCCA GTGGATGTGA TGCGGAAGGC AGCCCAGCIA GGGTTCTGTCA TTTTTGAAACAGAT GTGGGCGGGT CTGGGCTGTC ACGTCTTGAT ACCTCTGTCA TTTTTGAAACAGAT GTGGGCGGGT CTGGGCTGTC CTATATAAGC ATCCACAACA TGTGTGCC	TEG 480
ACAAACAGAT GTGGGCGGGT CTGGGCTGTC ACGTCTTGAT AGGTCACAACA TGTGTGCCCCTTGGCTACA GGCTGCACCA GCACCACAGC CTATATAAGC ATCCACAACA TGTGTGCCCCCCTTGGCTACAAA TTTTGCCCAC CGCTCTG	TAC 540
CTTGGCTACA GGCTGCACCA GCACCACAGC CTATATAAGC ATCCACTAC CGCTCTGCGATGATTGAT AGCTTCGGAA ATGAGGAACA GAGGCACAAA TTTTGCCCAC CGCTCTGCGATGATTGAT AGCTTCGGAA ATGAGGAACA GAGGCACAAA AGTGGGAGTG ATGCTGCCTCAC TGAACCAGGA AGTGGGAGTG ATGCTGC	ord 600
GATGATTGAT AGCTTCGGAA ATGAGGGAACA GAGGCACAAA TTTTOOOGTG ATGCTGCCCCCCAC TGAACCAGGA AGTGGGAGTG ATGCTGCCCCCAC TGAACCAGGA AGTGGGAGTG ATGCTGCCCAATGGCT CCAATGGCT CCAATGGCT CCAATGGCT CCAATGGCT CCAATGGCT CCAATGGCT	CTT 660
CATGGAGAAG TTTGCTTCCT ACTGCCTCAC TGAACCAGGA AGTGGCT CCAAGGC TCTTCTGACC TCCGCTAAGA AACAGGGAGA TCATTACATC CTCAATGGCT CCAAGGC TCTTCTGACC TCCGCTAAGA AACAGGGAGA TCATTACATC TGCCGAACAG GAGGACC	AGG 720
TCTTCTGACC TCCGCTAAGA AACAGGGAGA TCATTACATC CICARTOOL TCTTCTGACC TCCGCTAAGA CAGACATCTA TGTGGTCATG TGCCGAACAG GAGGACC	



CCCCAAGGGC	ATCTCATGCA	TAGTTGTTGA	GAAGGGGACC	CCTGGCCTCA	GCTTTGGCAA	780
GAAGGAGAAA	AAGGTGGGGT	GGAACTCCCA	GCCAACACGA.	GCTGTGATCT	TCGAAGACTG	840
TGCTGTCCCT	GTGGCCAACA	GAATTGGGAG	CGAGGGGCAG	GGCTTCCTCA	TTGCCGTGAG	900
AGGACTGAAC	GGAGGGAGGA	TCAATATTGC	TTCCTGCTCC	CTGGGGGCTG	CCCACGCCTC	960
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TAACCAGTAC	TTGCAATTCA	CACTGGCTGA	TATGGCAACA	AGGCTGGTGG	CCGCGCGGCT	1080
				AAGGATGCAG		1140
				ATCTGCAACC		1200
				CAGCAGTACG		1260
				AGGATACTGA		1320
				GTTCAGTGCG		1380
				ATCATGGATT		1440
				GCACCAGCAT		1500
				GATGAGAAAC		1560
				GTGAAGATIC		1620
			_	CIGCATITA		1690
				CTTCCTGATT		1740
				GTCGTTCTCT		1800
				TGTAAATCAT		1360
ATATTTGGAA	ACTTACTCCT	AAGCTGTGAT	GTAGGGTGTA	TTTCTACTTC	TGGACTGCCT	1920
CAATATCAAG	GGCTGAGACT	TTTGAATGTT	GAATATTCGT	TGGGTTTCAT	GTTAAGACGC	1990
CTGTGGTCCA	GGAGTGCTAT	TCAGTGTTTC	TGTTCCTGAT	AAACACTTTG	AATATTTTTT	2040
TGTGTTTTTG	TTTCCTTTTC	TGAAGCTGTT	CCTCCTTTTA	AATATTTTTA	ATCACATTGA	2100
				GATTTTTATT		2160
				TAAAACTCTC		2220
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	CCAGAGACCC			GCGGCCTACG	CCCAGGGGTT	60
				AGGTACCGTG		120
				TCCTTCCTCC		180
						240
				GTCACCGCGG		300
				GGCCCTGCTG		
				ACGGTGAAGA		360
				CAGTTTAAGG		420
				TTTGCCGGAA		480
				CTGACTGTTC		540.
				AGCAATGCCG		600
				ATTTCCACAA		660
				AGCCTGGGCT		720
				ATGGCCAGCC		780
				TCGAATCCCG		840
				CAGAGAAACC		900
				GAAAT TGCCA		960
					AAAGCATCCC	1020
AGGTGGCTAT	AATGCTTTAC	GGCGCATGTA	CACTGACATT	CAAGAGCCGA	TGCTGAATGC	1080
CGCACAAGAG	CAGTTTGGGG	GTAATCCATT	TGCCTCCGTG	GGGAGTAGTT	CCTCCTCTGG	1140
GGAAGGTACG	CAGCCTTCCC	GCACAGAAAA	TCGCGATCCA	CTACCCAATC	CATGGGCACC	1200
ACCGCCAGCT	ACCCAGAGTT	CTGCAACTAC	CAGCACGACC	ACAAGCACTG	GTAGTGGGTC	1260
TGGCAATAGT	TCCAGCAATG	CTACTGGGAA	CACCGTTGCT	GCCGCTAATT	ATGTCGCCAG	1320
					ACCCCCAGCT	1380
					TGAGCCAGAA	1440
					ATCCTCAGCT	1500
					ATCCAGACAC	1560
					AGCAGGGGCT	1620
					GTGTGGGGGT	1680
					GCCCCATAGG	1740
					CTGGCCCTGC	1800
					CCAGCGCTGC	1860
					TCATTCAGCA	1920
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CATCTAAAAA TATTACAGTA	GAATCTGAGT G	TAAIAIGIG	CHACCALLATI	ACAGCATOTT	2880
ACAAGAAATG TTTCTGGAGC	FAGTTATGTC T	CACAATTII	G_AGAAICI.	ACTACAAATG	2940
TGATAAACTT CTCAGTGAAA	atgitggcta g	GCAAGTTCA	GTTAAAACAI	MCMY V C V WWC	300C
TITATCCTGG CATCTCTAAG	TACACATTTA A	TTGCACAGA	AAATTTACAG	CARCATER	3060
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CAGTTATTTC TCTTGCGCCC	ACAGAAAAAT G	CATTAAAAA	TGACTAAAAA	AAAAAAAAA	3300
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AATAATATA COUCCACCOCC	ACCCCGCTGG (	GGCCGCTCT	AGAACTAGTG	GATCCCCCGG	60
GCTGCAGGAA TTCGGCACGA	CCACAAGAGG	GGCTAGCTA	GCTGTCTCTG	CGGACCAGGG	120
GAGACCCCGC GCCCCCCGG	TCTGACCCGG (	CTCACAGGG	CCGGGTGGGC	TGGCGAGCCG	180
ACGCGGCGGC GGAGGAGGCT	CECACOCACEC 1	TOTGGDDCAG	GACCCGGGAC	AGAGGAACCA	240
ACGCGGCGGC GGAGGAGGCT TGGCTCCGCA GAACCTGAGC	ACCMMMMCCC 1	remmeemeemeem	ATACCTCATC	GGGGCGGTG.	300
TGGCTCCGCA GAACCTGAGE	ACCTITIGCE .	TOTTGCTGCT	AAGTGCCTCT	ATAAAGGATA	360
TTGCCGGACG AGATTTCTAT	AAGATCTTGG (	JGG1GCC1CG	CENCEGON	CCTGATGATC	420
TTAAAAAAGGC CTATAGGAAA	CTAGCCCTGC A	AGCITCATCC	TCACCTTCTC	TCAGATAGTG	480
CACAAGCCCA GGAGAAATTC	CAGGATCTGG	GIGCIGC IA	IGAGGIICIG	CATCAGAGCT	540
AGAAACGGAA ACAGTACGAT	ACTTATGGTG	AAGAAGGATT	AAAAGAIGGI	CAICADACC	600
CCCATGGAGA CATTTTTCA	CACTTCTTTG	GGGATTTTGG	TTTCATGIII	GGAGGAACCC	660
CHCCTCACCA ACACACAAAT	ATTCCAAGAG	GAAGTGATAT	TATIGIAGA	CLAGAAGICA	720
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CCCACCCTCC TEECAAACGG	AAGTGCAATT	GTCGGCAAGA	GATGCGGACC	AULUAGUIGG	
CCCCTCCCC CTTCCAAATG	ACCCAGGAGG	TGGTCTGCGA	CGAATGUCCT	AAIG CAAAC	840
GACCENATES ACAACGAACG	CTGGAAGTAG	AAATAGAGCC	TGGGGTGAGA	GACGGCAIGG	900
ACTACCCCTT TATTGGAGAA	GGTGAGCCTC .	ACGTGGATGG	GGAGCCTGGA	GATTIACGG.	960
TOCGNATIONA AGTTGTCAAG	CACCCAATAT	TTGAAAGGAG	AGGAGATGAT	TIGIACACAA	1020
NUCTONONNU CUCATUAGUT	GAGTCACTGG	TTGGCTTTGA	. GATGGATATT	ACTUACTIGG	1080
ARCCRCACAA GGTACATATT	TCCCGGGATA	AGATCACCAG	GCCAGGAGUG	AAGUTA_GGA	1140
AGAAAGGGGA AGGGCTCCCC	AACTTTGACA	ACAACAATAT	CAAGGGCTCT	TTGATAATCA	1200
CTTTTGATGT GGATTTTCCA	AAAGAACAGT	TAACAGAGGA	AGCGAGAGAA	GGTATCAAAC	1260
AGCTACTGAA ACAAGGGTCA	GTGCAGAAGG	TATACAATGO	ACTGCAAGGA	TATTGAGAGT	1320
GAATAAAATT GGACTTIGTT	######################################	CAATAACCG	TATTTATTAI	CTGCAAGGTT	1380
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AATGATCATC ATGAAATGAA	TARCAGGGCT	TAAGAATTT	TCCATTTGCA	TTCGGAAAAG	1500
AATGACCAGC AAAAGGTTTA	CTANTACCTC	TOCOTTOGG	GATTTAATG	CTGGTGCTGC	156C
CGCCTGAGTT TCAAGAATTA	DECEMBED AS	AGGACTCCAC	GAGCAAAAGA	AACACAATAT	1620
CGCCTGAGTT TCAAGAATTA AGAGGGTTGG AGTTGTTAGC	AAGCIGCAAG	ANDRECEN	CTGGAGAAG"	CTGTTTTTAA	1660
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CAGCCTGCTA ATTTGCTGG	TCAACCACCA	TUUCAGUUA	G CIMMUNGCON	T CIIGGIICCA	
GAAAGTCAAA AGGATCGTAA	A GGCAGGAAGT	GCTCTTCCC	G GATTTGCTA	H THUCCOLUCT	300
CCANCCACAA CTCTCCTCT	' AGTTCCACCT	GCACACGGC	A CCCTGGTGC	I TEATGETAAL	300
ANCCONNACC ATTCCAGTO	TCAGGAAGAC	ACTTACGGA	G CCCTAGAUT	I IGULLIAMBU	. 500
ACCACHTECC AAAATCCTG	T AAACGTGTAC	AACCCGTCC	C ATTCTGACA	G CCTCGCTTC1	420
CACCAAACTC TTCCCAGTC	A TCCCAGACAA	TCTGGGCCT	G GGGCGCCTA	A CUTTGACCGI	. 300
TTTTTATCAGC AGGTCACGA	A AGATGCCCAG	GGCCAGCCT	G GCCTCGAAA	G AGUCCAGUAG	3 340
CARCTRICCEC CACCCAGO	A ACAGGCTTCT	CCCCCACAA	C TACCCAAAG	C CATGITITES	3 600
CACCTCTCAA ATCCAGAAA	s TOTGCCCGCA	CAGGGACAG	G CCCAGAACT	C AGCACAGIG	, 000
CCAGCAAGTC TGGTTCTGG	T CGACGCGGGT	CAGCAGCTG	C CCCCTCGGC	C TCCTCAGTC	720



TOTAGOGTGT CTCTGGTGTC CAGTGGCTCC GGCCAGGCAG CTGTGCCGTC AGAGCAGCCG TGGCCACAGC CAGTGCCTGC ACTTGCCCCC GGCCCACCGC CTCAGGACCT GGCCGCCTAC TACTACTACC GGCCTTTGTA CGATGCCTAC CAGCCTCAGT ACTCTTTGCC GTACCCACCG GAGCCIGGEG CAGCCICCCI CIATTACCAG GAIGICTACA GCCICTAIGA GCCICGATAC AGGCCCTATG ATGGTGCTGC GTCTGCTTAC GCCCAGAACT ACCGCTATCC CGAGCCCGAG 1020 CGGCCCAGCT CCCGAGCCAG CCACTCCTCG GAACGGCCAC CTCCCAGGCA AGGATATCCT 1080 GAAGGATACT ATAGTTCCAA AAGTGGATGG AGCAGTCAGA GCGATTACTA TGCAAGCTAT 1140 TACTCCAGCC AGTACGATTA TGGAGATCCA GGTCACTGGG ATCGTTACCA CTACAGTGCT AGAGTCAGGG ACCCCCGCAC CTATGACCGG AGGTATTGGT GTGATGCAGA GTATGACGCA 1260 TACAGGAGAG AGCACTCTGC CTTCGGGGAC AGGCCCGAGA AACGTGACAA CAACTGGAGG 1320 TACGATCCTC GCTTCACGGG GAGTTTTGAC GATGACCCCG ATCCGCACAG AGACCCTTAT GGGGAAGAGG TGGACCGGCG CAGCGTCCAC AGCGAGCACT CGGCACGGAG CCTGCACAGC GCACACAGCC TGGCCAGCCG CCGCAGCAGC CTCAGCTCCC ACTCGCACCA GAGTCAGATT TACAGAAGCC ACAATGTGGC TGCCGGTTCC TACGAGGCCC CGCTTCCTCC AGGCTCCTTT CACGGCGATT TTGCCTACGG CACCTACCGC AGCAATTTCA GCAGTGGCCC CGGCTTCCCA 1620 GAGTATGGCT ACCCTGCCGA CACCGTCTGG CCTGCCATGG AGCAAGTTTC ATCAAGACCA 1690 ACTICICCTG AAAAATTITC AGTGCCTCAT GTCTGTGCCA GGTTTGGCCC TGGCGGTCAG CTTATCAAAG TGATTCCCAA TCTGCCTTCA GAAGGACAGC CGGCCTTGGT GGAGGTCCAC 1800 AGCATGGAGG CCTTGCTGCA GCACACGTCT GAGCAGGAGG AGATGCGGGC GTTCCCGGGA 1860 CCCCTGGCCA AAGACGACAC CCATAAGGTG GATGTCATTA ATTTTGCACA GAACAAAGCT 1920 ATGAAATGTT TGCAGAATGA AAACTTAATT GACAAAGAGT CTGCAAGTCT TCTTTGGAAT TTTATTGTTC TCTTATGCAG ACAAAATGGG ACCGTGGTAG GGACCGACAT TGCGGAGCTT 2040 CTGTTACGAG ACCACAGAAC AGTGTGGCTT CCTGGGAAGT CGCCCAATGA AGCAAACCTG 2100 ATTGATTTCA CGAATGAGGC AGTGGAGCAG GTGGAAGAGG AGGAGTCTGG TGAGGCCCAG 2160 CTCTCTTTCC TCACTGGTGG TCCGGCGGCT GCCGCCAGCT CGCTCGAGAG AGAGACCGAG AGGTTCAGGG AGCTGTTGCT GTATGGCCGT AAGAAGGATG CTTTGGAGTC TGCAATGAAG 2280 AATGGCCTGT GGGGTCACGC TCTGCTACTT GCAAGTAAGA TGGACAGCCG GACACACGCC CGAGTCATGA CCAGGTTTGC TAACAGCCTC CCAATCAACG ACCCTCTGCA GACAGTCTAC 2400 CAGCTCATGT CCGGACGGAT GCCTGCCGCG TCCACGTGCT GTGGAGACGA GAAATGGGGA 2460 GATTGGAGGC CGCACCTCGC CATGGTCTTG TCCAACTTGA ACAACAACAT GGACGTCGAG TCCAGGACGA TGGCTACCAT GGGCGACACT CTGGCTTCAA GGGGCCTCTT GGATGCGGCC CACTTCTGCT ACCTCATGGC CCAGGCGGGA TTTGGTGTTT ACACGAAGAA AACTACAAAG CTTGTCTTAA TCGGATCCAA TCACAGTTTG CCATTCTTAA AGTTCGCAAC CAACGAAGCA ATCCAGAGGA CGGAAGCCTA TGAGTACGCC CAGTCCCTGG GTGCCGAGAC CTGCCCCCTG CCTAGTTTCC AGGTGTTTAA GTTCATCTAC TCCTGCCGCC TGGCGGAAAT GGGGCTGGCC ACGCAAGCCT TCCACTACTG TGAGGCCATC GCGAAGAGCA TCCTGACGCA GCCGCACCTG TATTCCCCGG TGTTGATCAG CCAGCTTGTG CAGATGGCTT CCCAGTTACG ACTCTTCGAT CCCCAGCTGA AAGAGAAGCC AGAAGAGGAG TCCTTGGCCG CACCCACGTG GCTGGTTCAC CTGCAGCAGG TGGAGCGGCA GATTAAGGAG GGGGCTGGAG TATGGCATCA GGATGGAGCC CTCCCGCAGC AGTGTCCTGG CACTCCGAGT TCCGAGATGG AGCAGTTGGA CAGGCCAGGA CTCAGTCAGC CAGGAGCCCT GGGGATCGCC AACCCTCTGC TGGCGGTGCC TGCACCGAGC CCTGAGCACT CGAGCCCGAG CGTGCGGCTG CTGCCCTCAG CTCCGCAGAC GCTCCCTGAC GGCCCATIGG CCAGTCCTGC CAGAGTGCCG ATGTTCCCAG TGCCACTGCC CCCGGGGCCC CTGGAGCCGG GTCCTGGCTG TGTGACCCCA GGGCCTGCAC TTGGCTTCCT GGAGCCCTCC GGGCCTGGCC TCCCACCTGG TGTGCCACCT CTGCAGGAAA GGAGACACTT GCTCCAGGAA GCCAGGAGCC CAGACCCAGG GATAGTGCCG CAGGAGGCGC CTGTTGGAAA CTCACTTTCC GAGCTAAGCG AAGAAAATTT TGATGGAAAA TTTGCTAATC TGACCCCCTC GAGGACGGTG CCAGACTCGG AGGCCCCCC AGGGTGGGAT CGTGCCGACT CGGGTCCCAC GCAGCCACCT AAGGAACCTA AGAAGGGTGA ATCCTGGTTC TTTCGTTGGC TACCTGGAAA GAAAAAGACA GAAGCTTATT TGCCAGATGA CAAGAACAAA TCGATTGTTT GGGATGAAAA GAAAAACCAG TGGGTGAATT TAAATGAGCC AGAAGAGGAG AAGAAAGCCC CGCCCCCACC TCCAACCTCG 3840 ATGCCCAAGA CTGTGCAAGC TGCCCCGCCT GCCCTCCCAG GGCCTCCTGG AGCCCCCGTG 3900 AACATGTACT CTAGAAGAGC AGCAGGAACC AGAGCTCGCT ACGTTGACGT CCTGAACCCA 3960 AGCGGGACCC AGCGGAGCGA GCCGGCTCTC GCTCCTGCGG ACTTTGTCGC, TCCACTCGCG 4020 CCACTCCCAA TTCCTTCTAA CTTGTTCGTG CCAACCCCAG ATGCAGAAGA ACCACAGETT 4080 CCAGACGGGA CTGGCAGGGA AGGGCCTGCA GCAGCTAGGG GCCTGGCCAA TCCAGAGCCT 4140 GCCCCAGAGC CCAAGGCTCC TGGCGACCTC CCTGCTGCAG GGGGCCCTCC CAGCGGGGCC 4200 ATGCCCTTCT ACAACCCTGC TCAGCTGGCA CAGGCCTGCG CCACCTCCGG GAGCTCAAGG 4260 CTAGGGAGGA TTGGCCAGAG GAAGCACCTG GTGCTGAACT AGGCTTGCCC TGCTGTAAC 4320 TIGGACITGG AGCCCTGACG CIGCIGITCI CCCCGAAGAA CCCGACCGAC CICCGCGATC TCCGTCCGG CCCCAGGGAG ACACAGCAGT GACTCAGAGC TGGTCGCACA: CTGTGCCTCC CTCCTCACCG CCCATCGTAA TGAATTATTT TGAAAATTAA TTCCACCATC CTTTCAGATT 4500



THE PRESENCE COMMANDAT GATGIGACTI	1560
CTGGATGGAA AGACTGAATC TTTGACTCAG AATTGTTTGC CGAAAAGAAT GATGTGACTT .	4620
CTGGATGGAA AGACTGAATC TTTGACTCAG AATTGTTGC CONTINUAGA AATGTTCATT TCTTAGTCAT TTAGGATGAT TTAAGGATAT AGTATTCCTG GTCGTTAAG AATGTTCATT TCTTAGTCAT TTAGGATGAT TTAAGGATAT AGCCAGGCC	4680
TCTTAGTCAT TTAGGATGAT TTAAGGATAT AGTATICCTG GTCGGTAGT AACCAGGGCC CATTGAAGCC GGAGCTGTCT CTGCCACGGG AGAGCCACAT GGTCGGTAGT AACCAGGGCC CATTGAAGCC GGAGTGCTTT AAGGTGCTGG	4740
CATTGAAGCC GGAGCTGTCT CTGCCACGGG AGAGCCACAT GGTGGTTCCTTT AAGGTGCTGG TCTCCAAGCC CAGCTGTGAG TCACTGCCCA GTGAGTCCCG CGCTTCCTTT AAGGTGCTGG TCTCCAAGCC CAGCTGTGAG TCACTGCCCCAC CTGCGCCCTC	4800
TOTOCAAGOO CAGOTGTGAG TOACTGOCCA GIGAGICOCO COCOCOTGO TOTGGGGCCCTC GAGCAAAGAG AGGGTGACTG AGGCAGACCC CAACCCCTGC TTCTCAATCA GCGCCTCCGA	4860
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TGAGGACCAT GGGTGATTTT GTGTACCCAA AGGGC.GGGT TATTCGTGTGT GGTGGTCATC GTCACTGGGA AGGAGCCCCA GAGAGCCGGC TGTCTGACAT GATTCGTGTG TAGGAGCACG	5160
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CACTTTCGT GGTACAATCC ACATGACCCA CITICICOCC POSTAGACTTA GTTGGTAGCA CTTGGGGAGA GTATCTTAAC ACAGTTTCTT GACAGCAGCT CTGGAACTTA GTTGGTAGCA CTTGGGGAGA GTATCTTAAC ACAGTTCAGT AGCTCCTGGT GGACTCAACC	5400
GTTGGTAGCA CTTGGGGAGA GTATCTTAAC ACAGTITCT CHOMOTOMORE GGACTCAACC GTATTTCTGC CCCGAGTTTT GCCACACTGA GACTTTGAGT AGCTCTGACT GGACTCTGACT	5460
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TGCCCGCTGT TCTGGGGTCG ACTGCCACGA CITIGATIC ARCHITECT	5940
TGCCCGCTGT TCTGGGGTCG ACIGCCACGA CITTATATA ATTGTTGAAT AAAATATTTT GAGCGGCTAT TTTTCCTAAA TGAGAATTGT TACATTGCAA ATTGTTGAAT AAAATATTTT	5956
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CGCCGTGCTC AAGCGGCACG GGGTACAGGA GIGCATCCC CACGGGATCG AGGAGGAGCCCAAGTACCCG TTACTCATCA GCCGCATCCT GCAGCCATCCT CTGTCCAATG TGGACGAGGC	1320
CAAGTACCCG TTACTCATCA GCCGCATCCT GCAAGGAGCTG CTGTCCAATG TGGACGAGGCCCCGCAGGACCTG ACCACAGCAC TGGGGCTAGT GAAGGAGCTG TTGCAACGCAC TGGACCCTCC	1380
CCAGGACCTG ACCACAGCAC TGGGGCTAGT GAAGGAGATC TACAACCGCA TGGACCCTCC TATTTATCAG CTGGAGAAAG GGGCCCGTCT GCAGGAGATC TACAACCGCA TGGACCCCAAGGCCCAAACC CCAGTGCCTG GCAAAGGGCCC CTTTGGCCGA GAGGAACTTC TGAGGCGCAAACC CCAGTGCCTG GCAAAGGGCCC CTTTGAAGATGTGT	A 1440
GGCCCAAACC CCAGTGCCTG GCAAGGGCCC CTTTGGCCAC GGGCGCTTCA AAGATGTGT ACTCATCCAC GATGGCTGCC TGCTCTGGAA GACAGCGACG GGGCGCTTCA AAGATGTGT	r 1500
ACTCATCCAC GATGGCTGCC TGCTCTGGAA GACAGGACGAG AGTACATCT	I 1360
ACTCATCCAC GATGGCTGCC TGCTCTGGGT GACACCAGAA AAGGACCAGA AGTACATCT AGTGCTGCTG ATGACAGATG TACTGGTGTT TCTCCAGGAA AAGGACCAGA AGTACATCT AGTGCTGCCAAT CT11TCGTAC GAGACATTG	C 1620
AGTGCTGCTG ATGACAGATG TACTGGTGTT TCTCAGAGAAT CTAATCGTAC GAGACATTGGTACCCTG GACAAGCCTT CAGTGGTATC GCTGCAGAAT CTAATCGTAC GAGACATTGGCCAACCAGGAG AAAGGGATGT TTCTGATCAG CGCAGCCCCA CTTGAGATGT ACGAGGTGCCAACCAGGAG AAAGGGATGT TTCTGATCAG CGCAGA GCGTGCGCAACCAGAGCAGA GCGTGCGCAACCAGAGCAGA GCGTGCGCAACCAGAGCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACCAGAACAAC	
TGGTAACACG AGTCCTGGGG TCACTGCCAA TGGTGAGGGAT CGAAATGGAA ATCAGCTGA TGAACTCTGC AGAGCTGACT CAGACTCTAG CCAGAGGGAT CGAAATGGAA ATCAGCTGA	G 2220
TGAACTUTGU AGAGGTGACT CAGAGTGTAG SSTEET	

ATCACCGCAA GAGGAGGCGT TACAGCGATT GGTCAATCTC TATGGACTTC TACATGGCCT 2230 ACAGGCAGCT GTGGCCCAGC AGGACACTCT GATGGAAGCC CGGTTCCCTG AGGGCCCTGA 2340 GCGGCGGGAG AAGCTGTGCC GAGCCAACTC TCGGGATGGG GAGGCTGGCA GGGCTGGGGC 2400 TGCCCCTGTG GCCCCTGAAA AGCAGGCCAC GGAACTGGCA TTACTGCAGC GGCAACATGC 2460 GCTGCTGCAG GAGGAGCTAC GGCGCTGCCG GCGGCTAGGT GAAGAACGGG CAACCGAAGC 2520 TGGCAGCCTG GAGGCCCGGC TCCGGGAGAG TGAGCAGGCC CGGGCACTGC TGGAGCGTGA 2580 GGCCGAAGAG GCTCGAAGGC AGCTGGCCGC CCTGGGCCAG ACCGAGCCAC TCCCAGCTGA 2640 GGCCCCCTGG GCCCGCAGAC CTGTGGATCC TCGGCGGCGC AGCCTCCCCG CAGGCGATGC CCTGTACTTG AGTTTCAACC CCCCACAGCC CAGCCGAGGC ACTGACCGCC TGGATCTACC TGTCACTACT CGCTCTGTCC ATCGAAACTT TGAGGACCGA GAGAGGCAGG AACTGGGGAG CCCCGAAGAG CGGCTGCAAG ACAGCAGTGA CCCTGACACT GGCAGCGAGG AGGAAGGTAG CAGCCGTCTG TCTCCGCCCC ACAGTCCACG AGACTTTACC AGAATGCAGG ACATCCCGGA GGAGACGGAG AGCCGCGACG GGGAGGCTGT AGCCTCCGAG AGCTAAGGGG GCCCCTCCCC DOOE CCTGCCCCGT GCCCCACTGA AGAACATTAC TGAGGGGGCT AACCTTGGGG ACTCCAATTT 3060 GCCAATGATG AGGGAACATT TGAAAGAACT GCAAATTGTC CTTGCCAGCT CTTGGGATCC TIGGATACCI GGGGCCAITT AAGAAGCTAG GGGAATTAGG CCACAACACC CCCIGGGACA 3180 TOOGAAAGOT ACACCACAGA TGOCAGTGGT TCATGCCTTC TTCCCGCAAC TTTAGGAAAA '3240 TTTATTTATT TATTGTTAT TAGTTATGGG GGGAGAGGGG AGATTTAAAG GACCAGGGAC 3300 ATGGGAACCA AGCCATAGGG ATCAGAGGGC CTTGTCCTTG AACACTACTG GGGTATATTC 3360 AGGCTCATCC ACGCAGCTGC TGGGTTCTTG CCCTAACGGC CCTCCCCTGC AACATCCGTC 3420 TTGGAGGAGA GGCTGCAGCC ACAGCACCCT ACTGCCCTTT AAATAAAGGA GGGCTGTGGG 3480 CAGGGCCATG TECETTTETE CTETECECTE AACCTETTAC TGETGTTETE CETTTETECG 3540 TCCTTCATGG AAGCCCTGGG AGATAACCTG GCTTCCTGGA GTTGATGGAA TAAAGGTTGG 3600 GGTGGCCATA ATGGTTTGTT GGGGGTGAGG GAAAAAACCC ACAGGGACCA GAATGTTTTG 3660 TTGTTCTTTT GTTTTCTTTT TTGTACCAAA GTCAACTGCA CGTGTTTTAT ATTTTTAAGA 3720 GATCGTAGGC AATTAGAGAT CGAAGCCTCC TATCTCCACA TCTCTGAAGA AGTTGAGGGG 3780 TGGGGGAGAG AATGACTTCT GCCTTCATCT GCAGTAACGG GGGGACCTAT ACTGACCTCT TCCCCAGCCA TTTAGAAACA AGTTCTAGGG TGGGTTGGAA AATCTCCAAG AGCCCTGACC TCATCTTCCA CCTCAGCAAC CATGACCTGA AACCTCAGCG TGAATTTGGG GGATTTTTCA 3960 GTGGAACCCT TGCCCCCAAA TGTCGACCAG CCCCCAAATG TCGAAGAATT TTCTTCTTGC 4020 CAATTITETT GTTTAAAAAA AAAATTCAGG GAAAATTAAA AACCTGGAAC TCC Len: 6948 Check: E69 Name: 315 GGGGCTGAAA GACACAGA AGTCTTCATG GATATAGTTG ATACATTTAA TCATTTAATT CCTACTGAAC ACTTAGATGA TGCCCTATTT CTAGGATCCA ACCTGGAGAA TGAAGTCTGT AAGGATCCTA TGCTAGGATC TGCAAGTAAC CAGTTCTGTT TGCCTGTTTT GGATAGCAAT 240
GATCCCAATT TCCAGATGCC TTGTTCAACA CAGTTCTGTT TGCCTGTTTT GGATAGCAAT GATCCCAATT TCCAGATGCC TTGTTCAACA GTTGTTGGTC TTGACGATAT TATGGATGAA 300 GGAGTTGTTA AAGAAAGTGG CAATGATACC ATTGATGAAG AAGAACTGAT TTTACCTAAC 360 AGGAACTTAA GGGACAAGGT AGAAGAAAAT TCAGTGAGAT CTCCAAGAAA ATCACCTCGT . 420 TTAATGGCAC AAGAACAAGT AAGAAGTTTG CGACAGAGCA CTATTGCCAA GCGTTCAAAT 480 GCAGCACCAT TAAGTAACAC AAAAAAAGCA TCTGGGAAGA CTGTATCTAC TGCTAAAGCA GGAGTGAAAC AACCAGAAAG GAGTCAGGTT AAAGAAGAAG TATGTATGTC ACTGAAACCT GAGTACCATA AGGAGAATAG AAGGTGCAGC CGAAATAGCG GACAAATTGA AGTGGTACCT GAAGTATCAG TGTCTTCAAG TCATTCTTCA GTGTCATCTT GTCTTGAAAT GAAGGATGAA GATGGATTAG ATTCTAAGCA TAAGTGTAAT AATCCGGGAG AAATAGATGT GCCATCTCAT GAATTAAATT GTTCACTTCT TTCAGAGACT TGTGTTACTA TTGGAGAAAA GAAAAATGAA GCTTTGATGG AATGTAAAGC CAAGCCTGTT GGTAGTCCAT TGTTTAAGTT TTCAGATAAA GAAGAACATG AACAAAATGA TTCCATTTCA GGTAAAACGG GTGAGACTGT TGTTGAAGAA ATGATAGCAA CAAGAAAAGT TGAACAAGAT TCAAAGGAGA CAGTAAAATT ATCCCATGAA 1020 GATGACCATA TTCTTGAGGA CGCTGGATCT TCTGATATTT CTAGTGATGC TGCTTGTACA 1080 AATCCAAATA AGACAGAAAA CAGCCTTGTA GGTTTGCCTA GTTGTGTAGA TGAAGTGACT 1140 GAATGTAATT TGGAATTGAA GGATACCATG GGTATTGCTG ATAAAACTGA GAACACCCTT | 1200 GAAAGAAATA AAATTGAACC GTTGGGTTAT TGTGAAGATG CGGAGTCTAA TAGGCAGTTG 1260 GAGAGCACTG AGTTTAATAA ATCAAACTTA GAGGTGGTTG ATACTAGTAC TTTTGGACCG 1320 GAAAGTAATA TOTTGGAAAA TGCTATTTGT GATGTGCCTG ACCAAAATTC AAAACAGTTG | 1380 AATGCTATAG AAAGTACTAA AATAGAGTCC CATGAAACAG CAAACCTTCA GGATGACAGA 1440 AACAGCCAGT CAAGTAGCGT TICTTACTTA GAGTCAAAAA GTGTAAAATC CAAACATACA 1500 AAACCTGTAA TTCATTCTAA GCAAAACATG ACCACAGATG CTCCGAAGAA AATTGTTGCA 1560 GCAAAGTATG AAGTAATACA TAGCAAAACT AAAGTTAATG TCAAAAGTGT GAAACGAAAT 1620 ACTGATGTAC CAGAATCTCA GCAAAATTTT CATAGGCCAG TCAAAGTCAG AAAAAAACAA 1680 ATTGATAAGG AGCCAAAGAT TCAGAGTTGC AATTCTGGGG TTAAATCTGT GAAAAACCAA 1740 GCTCATTCTG TACTGAAAAA AACATTACAG GATCAAACTT TAGTACAAAT TTTCAAGCCC 1800 TTAACTCATT CTTTGAGTGA TAAGTCACAC GCTCATCCTG GTTGCTTGAA AGAACCTCAT

CATCCTGCAC AAACTGGACA TGTATCACAT TCTAGCCAGA AACAGTGTCA TAAGCCTCAG CAACAGGCCC CAGCAATGAA AACCAATAGT CACGTGAAGG AAGAGCTTGA ACACCCAGGC 1980 GITGAGCATI TTAAGGAAGA GGATAAACTG AAACTGAAAA AACCTGAGAA GAACCTACAA 2040 CCCCGCCAAA GAAGAAGCAG CAAAAGTTTT TCTTTAGATG AGCCACCATT GTTCATTCCA 2100 GATAACATAG CTACCATAAG AAGAGAAGGC TCTGATCATA GCTCCTCATT TGAAAGCAAA 2160 TATATGTGGA CTCCCAGCAA GCAGTGTGGG TTTTGCAAAA AACCACATGG CAACAGGTTT 2220 ATGGTTGGCT GTGGGAGATG TGATGACTGG TTTCATGGTG ATTGTGTTGG GTTAAGTCTT 2280 TCTCAAGCAC AGCAGATGGG CGAGGAAGAC AAAGAATATG TCTGTGTAAA ATGTTGTGCT 2340 GAAGAAGACA AAAAGACTGA AATACTAGAT CCAGATACTT TGGAAAACCA AGCTACAGTT 2400 GAATTCCATA GTGGAGATAA AACAATGGAG TGTGAAAAGC TTGGATTATC AAAACACACA 2460 ACAAATGATA GAACCAAATA TATAGATGAT ACAGTGAAGC ACAAGGTCAA AATTTTAAAA 2520 CGGGAGTCTG GTGAAGGCAG AAATTCATCA GACTGTAGAG ATAATGAAAT TAAAAAATGG 2580 CAGCTAGCTC CTCTTCGTAA GATGGGACAA CCAGTTTTAC CTCGGAGATC CTCAGAAGAA 2640 AAAAGTGAAA AAATACCGAA AGAGTCTACA ACTGTTACTT GCACAGGAGA AAAAGCTTCA 2700 AAACCAGGTA CTCATGAGAA GCAAGAGATG AAAAAGAAGA AAGTTGAAAA AGGAGTGCTT AGACATTCTC TCAAAGACAT TCTTATGAAG AGACTTACAG ACTCAAATTT GAAGGTACCA GAGGAAAAGG CAGCAAAAGT TGCCACAAAA ATTGAGAAAG AGCTTTTCTC TTTTTTTCGG 2940 GACACAGATG CTAAATATAA GAACAAATAT AGAAGTTTGA TGTTTAATTT GAAAGATCCT 3000 AAAAACAATA TATTATTTAA AAAAGTACTG AAAGGAGAAG TAACTCCTGA TCATCTTATC 3060 AGAATGAGTC CAGAAGAACT AGCTTCTAAA GAGTTAGCTG CTTGGAGACG AAGAGAAAAC 3120 AGACATACCA TAGAAATGAT TGAGAAAGAG CAGAGAAAG TGGAACGACG GCCAATCACC 3180 AAAATAACTC ATAAAGGTGA AATAGAAATT GAGAGTGATG CCCCAATGAA AGAACAGGAA 3240 GCAGCCATGG AGATTCAGGA ACCAGCCGCC AATAAGTCAT TGGAGAAGCC AGAAGGATCT GAAAAACAAA AAGAGGAGGT TGACTCTATG TCTAAAGATA CCACTAGTCA ACACAGACAG 3360 CATCTTTTTG ATCTCAACTG CAAAATCTGC ATAGGTCGAA TGGCACCACC TGTAGATGAT 3420 CTTTCTCCAA AAAAAGTAAA AGTTGTTGTA GGAGTAGCTC GCAAACATTC AGACAATGAA 3480 GCAGAAAGTA TAGCAGATGC ATTATCTTCA ACCTCAAATA TTTTGGCTTC TGAATTCTTT 3540 GAGGAGGAGA AACAGGAGTC TCCAAAGTCA ACGTTCTCTC CTGCTCCACG TCCAGAGATG 3600 CCTGGAACTG TTGAAGTTGA GTCTACCTTT CTGGCTCGAT TGAACTTCAT CTGGAAAGGT 3660 TTTATCAACA TGCCTTCTGT GGCAAAATTT GTTACCAAAG CCTATCCAGT ATCTGGCTCC CCAGAATACC TGACAGAGGA CCTACCAGAT AGTATTCAAG TAGGTGGCAG GATATCACCT 3780 CAGACAGTTT GGGATTATGT GGAAAAAATA AAAGCATCAG GAACCAAGGA AATTTGTGTG GTTCGCTTCA CACCAGTAAC TGAAGAAGAT CAAATTTCTT ATACTTTGCT CTTTGCATAC 3900 TTCAGTAGCA GAAAGCGCTA TGGAGTAGCT GCTAACAACA TGAAGCAGGT TAAAGATATG 3960 TACCTTATIC CTTTGGGTGC CACAGATAAA ATTCCACACC CTCTTGTGCC TTTTGATGGA 4020 CCTGGGCTTG AACTGCATAG ACCTAATCTA TTGTTGGGCT TAATTATTCG TCAGAAACTG 4080 AAGCGACAGC ACAGTGCCTG TGCTAGTACT AGTCATATAG CTGAGACTCC TGAAAGTGCA 4140 CCACCAATAG CATTGCCACC TGATAAAAAA AGTAAAATAG AAGTTTCTAC AGAAGAAGCA 4200 CCAGAGGAAG AAAATGACTT TTTTAATTCT TTTACAACTG TATTACACAA GCAGAGAAAT AAACCTCAGC AGAATCTTCA GGAAGACCTT CCAACAGCAG TTGAACCTTT AATGGAAGTC ACCAAACAGG AGCCACCAAA ACCTTTAAGA TTTCTTCCTG GCGTGTTGAT TGGCTGGGAG 4380 AATCAACCTA CTACTCTGGA ATTAGCAAAT AAACCTCTTC CTGTGGATGA TATACTTCAA 4440 AGCCTTTTGG GCACCACTGG TCAAGTATAT GACCAGGCCC AGTCAGTGAT GGAACAAAAC ACTGTTAAAG AAATTCCATT TTTAAATGAG CAGACCAACT CAAAAATAGA GAAAACAGAT AATGTGGAAG TAACTGATGG TGAAAACAAG GAGATAAAAG TTAAAGTAGA TAATATTTCA 4620 GAATCTACAG ATAAGTCAGC AGAAATAGAA ACATCAGTAG TAGGGTCCTC TTCCATTTCT GCAGGGTCTT TGACGAGTCT TAGTCTCAGA GGTAAGCCAC CAGATGTTTC TACAGAAGCA 4740 TTTTTAACAA ATTTATCAAT TCAGTCAAAA CAAGAGGAAA CTGTGGAGAG TAAAGAGAAA .4800 ACATTAAAAA GACAGCTTCA GGAAGATCAA GAGAATAATT TGCAAGATAA CCAGACTTCA 4860 AATAGTTCTC CATGCAGATC TAATGTAGGA AAAGGAAACA TAGATGGTAA TGTGAGCTGT 4920 AGTGAARACC TTGTTGCTAA TACAGCGAGG TCTCCACAGT TTATCAACCT GAAAAGGGAT 4980 CCTAGGCAAG CAGCAGGACG AAGTCAGCCT GTAACTACTT CAGAAAGCAA AGATGGAGAT 5040 AGTTGCCGGA ATGGAGAAAA ACACATGCTG CCTGGCCTGT CACACAACAA GGAGCACTTA 5100 ACAGAACAAA TCAATGTAGA GGAAAAGTTG TGTTCTGCAG AGAAAAACTC GTGTGTTCAG ,5160 CAGAGTGACA ATTTAAAAGT TGCACAAAAC TCACCATCAG TAGAAAACAT ACAGACTTCT CAAGCAGAAC AAGCAAAACC CTTACAGGAG GATATTTTAA TGCAAAATAT TGAAACTGTG CACCCATTC GAAGAGGATC AGCAGTAGCG ACATCTCATT TTGAAGTTGG AAACACATGT CCATCAGAAT TTCCTTCTAA AAGCATCACC TTTACTTCCA GAAGCACCAG CCCCAGAACA 5400 AGTACAAACT TTTCACCCAT GAGGCCACAG CAGCCCAACC TTCAGCATCT CAAGTCTAGC .5460 CCACCTGGAT TTCCATTTCC AGGGCCTCCT AATTTTCCCC CACAAAGCAT GTTTGGATTT 5520 CCACCACATT TGCCACCTCC ATTACTTCCC CCTCCAGGCT TTGGCTTTGC TCAAAATCCC 5580 ATGGTTCCCT GGCCACCTGT TGTTCATCTC CCAGGTCAGC CACAGCGTAT GATGGGTCCT

CTCTCACAAG CATCAAGGTA TATAGGCCCG CAGAATTTTT ACCAGGTTAA AGACATTCGG AGGCCAGAAA GGCGCCATAG TGACCCTTGG GGTAGGCAAG ACCAACAGCA ACTGGATAGG 5760 CCATTIAATA GGGGTAAAGG GGACCGCCAG AGATTTTATA GTGATTCACA CCATTTGAAA 5820 AGAGAGCGAC ATGAAAAGGA ATGGGAGCAA GAATCTGAAA GGCATAGACG CAGAGACAGA 5880 AGCCAAGACA AGGACAGAGA CAGAAAAAGC AGGGAGGAAG GGCACAAAGA TAAAGAGAGG GCACGGTTAT CACATGGTGA TCGAGGAACA GATGGAAAAG CAAGCAGAGA TAGTAGGAAT GTAGACAAGA AGCCAGATAA ACCTAAAAGT GAAGACTATG AGAAGGACAA AGAACGAGAG AAAAGTAAAC ACAGAGAAGG AGAAAAGGAC AGGGATAGGT ACCACAAAGA TAGGGACCAC ACTGACAGAA CTAAAAGCAA AAGGTAAAAT TTGCAGGCTG CTTCAGGATT ACATTTAAAT AACTGTTAAA ATGTTGTATC TTGTAAACAA AAGAAAGATT GCCTGCTAGG ATTGTGCCAT CTTTAAAATT TTTACTATTG GTCATTTGCA GAACAGTAAA TTCTGTGTGT TGGTACAGAG 6300 TGCTCTGTAC CAGTGCTCAT CATCCCTTCT TCATACCAAC GGTCCCTAGT TATAGGAATT 6360 TAATATTTT AAAAGTTTTA CATTGCTGTA TATTCAAAGA TITGTTTTAT TAATATGCAA 6420 TAAAGGCTTA GAAATTTTAG TTTTATTCCT TAATTGGTAA ATATGGTTAA CTATGGAATA 6480 TATTTACTIC CICIAGIGAA IGICCITIAI ATAAIGACIA ATTIGGGAGI AAIGIGIGCI 6540 CTGTAAGTTT GTTTTAAATT GCACTGTTTT TAAAGAAACT GTAGAGGAGC AACAAAAATC 6600 CAAGCAACTT CATAATCAGA TTATGCTAAT CATTTAGTTG AGCAGTTTTT GACCAAGAAT 6660 CAGAAGCCCA AGGGGTACAT TTATTGCTTT AATCTGCACT CATTGAAGTC ATTTATTACC 6720 ATATACTACA GCTTTGTGGT AGGCCATTAT TTTCATTTTC ATTTTTGGCT CTTCAGAAAC 6780 TTGAATACTT AAGCTTGTAC ATGATCTTGT GTTTTGCTAT CCTTTTTACT GTAAAATGTA 6840 AATATTTTAA GGGATATTTT GATTCTAAAT ATGATAAAAT AATTTCTCAC CTATTTTGTG 6900 TGTGTGACTT GAAATTCAGT AGTAAAAGAA TITCTTCTTT AAAGCTTT Len: 8213 Check: 1F22 Name: 316 CCCCCAGCAG AAGGGCGCGA CGGCTGCAAC ATCAGCGGTT AAATTGTACA GCCTTTCATA GGCCGGTTCA ATGCATCCGT ACTAAGATTG TTAAGGCTGA GGGTCCCTAG CCTGGGGAAA AACGAAAGGA GGCAGAGGGT AGGGAGACGG GAAGGAAGAC AAGGAGGGTG TAGAAAACGG GGAGAGGAGG GGGCGGGACA GCATGGGGGAA GGCCTCAGGT TTACTGGAGA GATCGTGGCG TTCCCATAGA AACGTATCCC TCCGCCCATG ACCCGCGTGT TAGTCTCTTC AGTTCCTTCC GCGTCGTTTC TTGGCTGTTT CCGCCCAGCT CCTTTGTGCC GCGCAGAACA ACGAGATGAC GCATGCGCAA AGCGCAGCGG CCGCATATAT AAACGCGAAC CCGGGCTCTT CCTCGTAGTG CCGCCGGGAC TCTTGGCGGG TGAAGGTGTG TGTCAGCTTT TGCGTCACTC GAGCCCTGGG 480 CGCTGCTTGC TAAAGAGCCG AGCACGCGGG TCTGTCATCA TGTCGCGTTA CGGGCGGTAC 540 GGAGGAGGTA AGAAGCTGGA GTCCGGTGAG GGACGTTGGT GTGGGTGTAG TGAGCACTGC 600 EAGGCCGTAG GGTTGTCGCG GAGGTTGGGA GACGGTTATT CCGCGTGCGT AATGGCGGCT 660 TAGGAGCACG CCAGACGAAG CCGGAGGCAG CGGAGGCGGG GTGCTGAAGG GAGACGGGAT GGCGGGTGTA CATCTCTGCC GAGTTCCGTA CTCTTGGGCA TTTTTGTGGC CCAATCCAGC CTAAAGCAGG GTTGAGATGA CGGTTTTCGC GTTGCCTTTC TCGGAGCTGC CCGCCGGCCC CCCTCCCCC CCGCCCTCGG CCGCCGCTG CCATTTTGCG CACATTGAGG ACCGTGGTGG EGCATTTCCT CAGCGCTTTC CCGCCACTTC AGCGGACAGA TCTGGCCGCA GCTGTAAGAT CGTGGTTGTG TTTGAGATAG AACGAAATTG GCAGCTGTGA GCTGCATGTT CTCGTCAAAC 1020 AATCGGTTAA ATTGCGGAAT GGGAATGGGG ACGTAATCTG CGACTGGCGG CTGGGTTTTT 1140 TTTTAGTTAT TTCCAGCGCG GTTTATGGCT CTGGGGCGGG GAGCTGGAGT CTTGGGCGAG CCTGTGCCTG GGACGTTTGC CGCGGAGGAC GAGAGCCGGC GCAGCCCTGC TCTCCTGGCC EGGCCCCTAC CGAGGCCCTC CCGCCGCCGA CGCGCTGCCG CTGCGGGCCC GCGCGCTCCC GGTGCGCCG GGGCTGCCGG GACTCATGGG TGGGGCCGGG CCAGGTCCCG CCCCACGCCT CGGTGTATCC TACCACGCGT TTCTGCTTGT GTTCGGGAGG GTCACCCCGC ATTATTTAGA 1380 ACGTTAAGAA TTTTGTCAAA AGTCTAGTTT CTCGGGGGATT TGCGGACTTC ACCAGTTTTA 1440 CGACTAAGTT TTGTCTTGGA TAGAGGGCAT TAAATGTGCT TTACCCAATC TTGAGGATGG 1500 CCCGTTTTAA GGCAAGTAAG TAATTGAAAC TTGGGCCAGA TTTTGCATAA CGTGCATTCT TCTATTTGCG TTTTTAAACA GAAACCAAGG TGTATGTTGG TAACCTGGGA ACTGGCGCTG GCAAAGGAGA GTTAGAAAGG GCTTTCAGTT ATTATGGTCC TTTAAGAACT GTATGGATTG 1680 CGAGAAATCC TCCAGGATTT GCCTTTGTGG AATTCGAAGA TCCTAGAGAT GCAGAAGATG 1740 CASTACGAGG ACTGGATGGA AAGTAAGTAA GATGTTATGA ATCTTCTGTT CATTAAAATA 1800 TACTGTGGCT AGATAATGAA CTTAGTGCTA AATTTGGATT CTGAAGTCTG GAAGAGACCT TAAATAGCTG GTCATAGTGT TAAATGCTAA AGGCACACGA AGGTTAAAGA AGATAGCGGA 1920 GATGGAGTTA GGGCTTGGTA AAGACCGCCA AAGTTTGTTG GGGGGGAAGG AGTGGTTGGA 1980 AAGAGTGAGT GGTTGGAAAG AGTTCTTTTT AAATCTATAA GTCCTGAATA TATTTTTAAC 2040 TTTAGAATTT TGTTAATTTG CTTTTATTAG GGTGATTTGT GGCTCCCGAG TGAGGGTTGA 2100 ACTATOGACA GGCATGCCTC GGAGATCACG TTTTGATAGA CCACCTGCCC GACGTCCCTT 2160 TGATCCAAAT GATAGATGCT ATGAGTGTGG CGAAAAGGGA CATTATGCTT ATGATTGTCA 2220 TCGTTACAGC CGGCGAAGAA GAAGCAGGTA TTTATTTTAA TAAAGGAATG GTTGGTATTC 2280 TAGTTAATCA AGTAATTCTT TTATTAGCAA GGCAGAAACT AGTGTTTTTC TATAAACTTG 2340 AATGTTAATT GTACAGGTGT ATTTTACAAT TTGTGTTTAA TTAAAAAAAT GTTACTATAT 2400

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GAGGAAGCTT CGGGAGGACC GCCACCHOCH GAGGACAG GCAAAGACGG AGTCG GGCTCTNGAG GAGGCAGATG AGCTGGACCG GTTGGTGACA GCAAAGACGG AGTCG	295
	1
Name: 322 Len: 406 Check: 2000 CAAAAAGCTG GTNGCCTCCA GACCCGACTT TTTCAACCAG GAGCACCAGA CACGGGATGT	60
CAAAAAGCTG GTNGCCTCCA GACCCGACTT TTTCAACCAC GNGGNAGAGG GGGCTCGGGG	1120
CAAAAAGCTG GINGCCTCA GACCGGACTT TAGGTTGCTG GNGGNAGAGG GGGCTCGGGG GGACTGTGTC CICACAACAG GAGAAGTTTI CAGGTTGCTG GNGGNAGAGG GGGCTCGGGGT	180
GGACTGTGTC CTCACAACAG GAGAAGTTTT GROCCGAGAGC TCTTTGGAAT CCATGTGGCT GGCTACCTGG AGCACGTGTT CCGGCACGCG GCCCGAGAGC TCTTTGGAAT CCATGTGGCT	240
TOTAL CANADACTIC CACCALCAGE AGGIGACACT NONCINCIA	300
TACHEL GLANCAICCA C. COLATGECE TACHELLE GLANCAICCA C. MOCIOCIO	
CACACCCOMON ANDERGOOG CIGCOCCIAC CACTACOIGN AGGICAIGGO CICCOCTAC	360
GGCTGCCTGA ACGGCGGGGG GCCAGCTCCA GGTCCCAGAC AAGGCC	406
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Name: 323 Len: 489 Check: 1435   TANDATA CAPATAGTA CAPAT	60
TTTTTTTAA CATTCCTAAG ITTCTTATT ACCATTCTTC CAAAAGTATA AAGACAAATA GTTTTCCTGA GTAAGATTAT AAAAAAGTTA ACCATTCTTC CAAAAGTATA ATGACTGCC	120
	180
AAATGTCGAC TCATAATACA AATTTTTTAC ATAGCATAA AGGCCACAT CAATTGTCTA	240
AAATGTCGAC ICATAATACA AATTTTTTA AAAGACTGCA ACAGAGGATI CAATTGTCTA CCTCTTCATT ATGATTGGCC CACCCCTTAA AAAGACTGCA ACAGAGGATI CAATTGTCTA	300
PARTOCOCCO ARCTROAGA ATTANATECT TIAGCOCATA ARCA, AICCC ICAICIIIII	360
TERREGRACE CARCACATGA GCAAAATCTA TCATTCGCAC TICIACTICA GCARTOTOTT	
COOR COROCA COCARCATOC TAGAAACTT TNTCCAGTTG GCAAAGIACA IIICCAIIIII	420
AATGTTCCTG TGACATGCTT TTCCACCCAT TGTCTTGCTC CAGATTTTCA ACTTTCAATG	480
PACIFICATO TOTAL TOTAL	489
AAGTCTGAC	
Name: 324 Len: 491 Check: 215   TAAGAATTTT AATTATACAC ATATGGCAC AATTTTGCCT TAAAAAGATT	60
TAAGGATTAA AAACGATTII AAITATACAC ATATGATCATCG TGTTACTGTT ATGTCTTATG GTTGGGAAAT GTACATAAGG CCGCTTGTAA ATGTCATCG TGTTACTGTT ATGTCTTATG	120
GTTGGGAAAT GTACATAAGG CCGCTTGTAA ATGTACATCA TGGGAGTAGG CTATTCAAAA	180
TCCAGAGGAA AAAATGTTAT CATACAGATT TGCTCTTACT TGGGAGTAGG CTATTCAAAA	240
TCCAGAGGAA AAAAIGITAT CATACAAAAAAAG TCACATCACA TTTAATAAGA TGAAAAAAAGC ATACAGTACT CTTCTGTACA AAGAAAAAAAG TCACATCACA	300
ADDICECTED ATGETANCEA AATATETEAG TECAATACTT TETATIATIGE ACAATACCT	360
CARGICATA CTARCECTE CARATTETAG CAGGICATA TIAACAGICA ACAACIATO	420
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Name: 325 Len: 546 CRECK. TOTAL GGCCAGACTG CGGCACGAGG GACAACGCAG CCTGATAAAC AAGTGGACGA CTTTTCTTAA GGCCAGACTG CGGCACGAGG GACAACGCAG CCTGATAAAC AAGTGGACGA CTTTTCTTAA GGCCAGACTG	6.0
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ATTIGCTCAA TICCIGGAAG TGATGGGGCA GATACTIACT TIGATGAGCI TCAAGATATI	
TATTTACTCC CCACAAGAGA TGAAAGAAAT CCTGTAGTAT ATGGAGTCTT TACTACAACC	240
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TARGET GCTC CATATCCTCA TARGGARAGT GCAGACCATC GTTGGGTGCA GTATGATGGG	300
LONDOCCOURT ARCCACCCCC TOCCTACATET CCAAGCAAAA CCIAIGACCC ACIGAIIA	
TECHCOCO PROTECTACA TEATETCATA AGCGGCACIC IGIGAIGIAI	74.0
TROUGGERAT ACCORDITECT AGGAGGACCA ACGITCAAGA GAALCAALGI GGALIACAGI	100
CTGACACAGA TAGTGGTGGA TCATGTCATT GCAGAAGATG GCCAGTACGA TGTAATGTTT	7.40
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GCACGAGTET ACATCCAGAG GACCAAGAGC ATGTTCCAGA GGACCACGTA CAAGTATGAG	60
GCACGAGTET ACATCCAGAG GACCAAGAGC ATGTTCCAGA CONTROLCT CACGATETAC	120
GCACGAGTOT ACATCLAGAG GACCAAGAGAT MOGTOCOGG CCATTGCCCT CACGATGTAC ATGATTAACA AGCAGAATGA GCAGATGCAT GACGAGATGAGAT	180
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TATGARDO ACARAGOS ACCOMON CONTRACTOR TATGARGAR IT TOAGITA CICOTOCOCO	240
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AAGTTCCTGT CGCCTGAGT GCCCAACTAT GATGAAGTAC AGCAGCAGGC CCAGCTTTCA	360
CCCTTCCTGC AGCAGCTGAA GGIGIII GAIGAGGTA TCCCCAAGCT GGCTGGCTTC	420
ACCATCOGCA GOTTCOTGAA GOTCTACACO ACCATGOOTG TGGGGAAGGT GGGTGGT	456
CIGGACCTCA CAGAGCAGGA GTTCCGGATC CAGCTT	4 0 0
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TTTACAGGTA CACAATITAA TATTATTAT AAAATTTGCTG ATTCATAGTT TGTAAAACAA CTGTATGTTT GCTATGTGGT ACAATCTTAA AAATTTGCTG ATTCATAGTT TGTAAAACAA	120
CIGIAIGITI GCTAIGIGGI ACAALCIIAA AAAIIIGGI AAAGITTETE GGAAGACTAG	180
AAACCTTACA AAACTCATCA AAACTCGCAA ACTGATCAGA AAAGTTTCTC GGAAGACTAG	240
TACACAAACA AAATCTTTAG TIACACCATA	1
TARRESCE CARCENDANA ANTADADCAG GGATAACTAG TCAAAACACA GCAGATITOT	300
OF THE CHEST TO A CHATTET THE TATE OF A THING TATE OF ANALYMANCE ITAGICONE.	360
GTATCTIGAT TCAACTATT TOTALGGAA TCATGGTAAA CCAAGATATA TATCTTAGGC	420
TATITITAAA CAAGITAGIT TIGIIIGGAA ICAIGGIAAA	462
GGAACCACCT TGGTTTGTAA TTTAAACTAT AAAATACTCC AT	:
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CRAMMANGOO CHATGOOGG ATTGGOTOOG CGTTTGGGCT GGTCCGCTGC TCCCCACCTA	60
CAATTAAGG CTITGGCGG ATCCCCGCG GGGCGGGGAC CTCCAAACAA CCGACTCCTT	120
CCAGGGTCGG ATCCGGAGCC CTTCCCGGA ATAGCGACTC AGTATCATEG CCAGCAGCCT TCCAGCTGAA GAAACACTTA AATTCTGGAA ATAGCGACTC AGTATCATEG CCAGCAGCCC	130
TCCAGCTGAA GAAACACTTA AATTCTGGAA ALAGCGACTA GCACACCTTT TTGCATGCCC	240
TCCAGCIGAR GRAACACITA INTITUTUTATORIA GGAGACCTTT TTGCATGCCC TAATGAAGAT CCAGAAGGAA GCAGAATCAC TTATGTGAAA GGAGACCTTT TTGCATGCCC TAATGAAGAT CCAGAAGGAA GCAGAATCAC TTATGTGAAA GGAGACCTTT TTGCATGCCC	300
CARRAGAC COCTOTACCC ACTOTATCAG TGAGGATIGT CGCAIGGGCG CIGGDAIAGG	- 1
TOTAL TOTAL AND AND TOTAL TOTAL CONTROL OF THE CARGACTET TOTAL SALACIANTE	360
TGTCCTCTT AAGAAGAAT TIGGREGGT GCGATATATA TATTACTTGA TTACAAAGAA	420
TGGAGAAGTA GCTGTTCTGA AGAAGATATA CTTGACAG	457
AAGGGCTTCG CACAAGCCAA CTTATGAAAA CTTACAG	
	60
TOTAL TELEPORT TELEPORT CATC CACTOCAAGT GCCATATGTC TATTTTATTC TICAGGAAAT	- 1
TENENTEDERIC TENENCE CENCE CENERACAGG AACCAAAGTA AAAGAGTAAT AGAIRCAGCA	120
CTCAGGATAA ATCATATCTT TAAAATAATA ATAAAAAAAT TTACACCTTG TCCTATATCC	180
CTCAGGATAA AICAIAICII IAAAA AAAAAAAAAAAAAAAAAA	240
TGTTAGTATT TTCATAATAT GGCCAIGATI GAAAAAAAAA ATAATAATAT	300
TTTTTGATAA AGACTTTTTA TGCCAGGAAT GGATTAATTA CCAACAAAAT TTATACTAAT	360
CRECOTOR TO TOTATT TTTGTAATGT ATCATTAACA AATTTATTTT GGAAAAGATA	
AAAATATTGC CCCTTGATAA TAAATCTTTT TTTCCTTTGA TGCAAACAGC TAGAACACCT	420
TTTTCTTTTT CTTTTTGATA TTCTAAGA	448
- ACA Ch: 184/	
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NAME: 33 TATTCCAAGC ACACTITCCA GTATGCTTAC CTTGTTACGA CTTATCTCCT CTCATAAACG	120
CARCHODACA AARTAATTAT GTTAAGTTTA ATTTAATTTG AGGAGGGIGA COGGCOGIGI	
CROCCEDCET CATEGOROAA TTCAATTAAG CTCTCTATTC TTAATTTACI ACIAAAICCI	190
COMPACE CONTROL AND CONTROL AND CONTROL OF AND CONT	240
ATTICITICS ATTICATING CTACACCTIG ACCTAACGIT TITATGITTG ATTICITITGS	300
ATTTCTTCCC ATTTCATTGG CTACACCTTG ACTTCCCCCT ATTTACCCTG AATTACCAAG	360
ATTTCTTCC ATTICATING CIACACCTIC RECTIONS AGATGCOGGT ATATAGGCTG AATTAGCAAG TTACTTTAAT ACCITTTAG GGTTTGCTGA AGATGCOGGT ATATAGCACTA GATGGATATA	420
ACATEGTEAG GTAGAGCGGG GTTTATCCGA TTATAGAACA GGC.CCTCTY GITTGTTTTT	464
AAGTACCGCC AAGTCCNTTG AAGTTTTAAG CNATGGCTAG TAGT	404
N 330 Len 373 Check: A98	1
GTTGCACATG CCGTCGGCCA TGACTGTGTA TGCTCTGGTG GTGGTGTCTT ACTTCCTCAT	60
CACCGGAGGA ATAATTTATG ATGTTATTGT TGAACCTCCA AGTGTCGGTT CTATGACTGA	120
CACCGGAGGA ATAATTTAIG AIGITAITGI IGAACCTTAA ATG GACAATATAT	180
TGAACATGGG CATCAGAGGC CAGTAGCTTT CTTGGCCTAC AGAGTAAATG GACAATATAT	240
TATGGAAGGA CTIGCATCCA GCTTCCTATT TACAATGGGA GGATTAGGTT TCATAATCCT	240
CCDCCCDUCC DAUGCACCAN ATATCCCAAA ACTCAATAGA TTCCTTCTTC TGTTCAILGG	300
ATTOGTOTGT GTOCTATTGA GTTTTTTGAT GGCTAGAGTA TTCATGAGAA TGAAACTGCC	360
	373
GGGCTATCTG ATG	
	60
GGCGAAGAGG ACCAGGACTA TGACATCACC CAGCTCCACC GAGGTCTGGA GGCCAGGCCG	120
CACCTCCTTC TCCCCAATGA CGTGGCACCA ACCATCATCC CGALACCLAI GTACCGICCI	140
COCCORECCA ACCORGATGA AATCEGCAAC TTTATAATTE AGAACCTGAA GGCGGCIAAC	. тай
ROBERCOCK CRECCOCK CTACGACACC CTCTTGGTGT TCGACTATGA GGGCAGCGGC	. 240
TOCGACGOG CGTCCCTGAG CTCCCTCACC TCCTCCGCCT CCGACCAAGA CCAAGATTAC	300
TOCGACGOCG CGTUUUTGAG UTCCCTCACC TOCTCCGCC. CCGACCTTOT GGTTATT	306
GATTAT	2 3 4
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TORCOTATOC CARGOGGET TTATTGGATT AGTTGCGTGG GGGAATCAGT TOTTCCCGAC	5 60
ACCACCABCT CCAGCCATTA CTCTACAGAA TCCAGAGGAA GGGCAGGCTG CIIGGGIGAN	3 12V
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GGAGATICCC TCCCAGACAC TCCTACATAT AGGAAGGTGA TGCTTCTATC TCATTCCGCA 240 CGGCTTTTCC TGCGGTATTC CTGTAGCGCC TTCTCCGCCA CTGTGTCCAT AAACTTAGGG 300 TTATCCTTAG AGACTTCTTC TGGTAACACC ACTGTGATGG GGTCAGAGTC AAACAGCTTC 360 ACCACCACCT CAGTGACACG GGANGGGACC TCTGAGTCAG AGGAATGGGT GGTCACGGTG 420 GAGACCCGAA GGTAAGTACT TGTCTTCGNC CTGTGTGAAG GTTAGCCAAC TGGGAAACCC 480 AGTTTGAACT GGTCGTTCAG CTTGCTCCAG CAGGGAATGA GGTGTTGAGC ATCTTTCGAC 540 TGGAAAGACT GCAGCAGTTC CCTGTANTGC TCTGTNAGCC TTTCGGCACC TGGAGCGAGT 600 CGTTAAGTCC TGGGCAGGTT AGCTGG FCC Len: 4898 Check: GAATTOOGGO TECCAGGGGO GTOOGGTTAC ATCCCCGCCT TCCTCTGTCC TGGCCGCGGG 1 60 Name: 333 ACCEGETTE CEGEACCECA ETTCEGEAAC ATETTEGECT CEAGCAGCEE GATCEGEGET GCGTGGACGC GGGCGCTGCT GCTGCCGCTG CTGCTGGCG GGCCTGTGGG CTGCCTGAGC 180 CGCCAGGAGC TCTTTCCCTT CGGCCCCGGA CAGGGGGACC TGGAGCTGGA GGACGGGGAT 240 300 GACTTCGTCT CTCCTGCCCT GGAGCTGAGT GGGGCGCTCC GCTTCTACGA CAGATCCGAC ATCGACGCAG TCTACGTCAC CACAAATGGC ATCATTGCTA CGAGTGAACC CCCGGCCAAA 360 GAATCCCATC CCGGGCTCTT CCCACCAACA TTCGGTGCAG TCGCCCCTTT CCTGGCGGAC 420 TTGGACACGA CCGATGGCCT GGGGAAGGTT TATTATCGAG AAGACTTATC CCCCTCCATC 480 ACTCAGCGAG CAGCAGAGTG TGTCCACAGA GGGTTCCCGG AGATCTCTTT CCAGCCTAGT :540 AGCGCGGTGG TTGTCACTTG GGAATCCGTG GCCCCCTACC AAGGGCCCAG CAGGGACCCA 600 GACCAGAAAG GCAAGAGAAA CACGTTCCAG GCTGTTCTAG CCTCCTCTGA TTCCAGCTCC 1660 TATGCCATTT TCCTTTATCC TGAGGATGGT CTGCAGTTCC ATACGACATT CTCAAAGAAG 720 GAAAACAACC AAGTICCIGC CGIGGTIGCA ITCAGICAAG GIICAGIGGG AIICTIAIGG 780 AAGAGCAACG GAGCTTATAA CATATTTGCT AATGACAGGG AATCAATTGA AAATTTGGCC 184C AAGAGTAGTA ACTCTGGGCA GCAGGGTGTC TGGGTGTTTG AGATTGGGAG TCCAGCCACC 1900 ACCAATGGCG TGGTGCCTGC AGACGTGATC CTCGGAACTG AAGATGGGGC AGAGTATGAT 960 GATGAGGATG AAGATTATGA CCTGGCGACC ACTCGTCTGG GCCTGGAGGA TGTGGGCACC 1020 ACGCCCTTCT CCTACAAGGC TCTGAGAAGG GGAGGTGCTG ACACATACAG TGTGCCCAGC 1080 GICCTCTCCC CGCGCCGGGC AGCTACCGAA AGGCCCCTTG GACCTCCCAC AGAGAGAACC 1140 AGGTCTTTCC AGTTGGCAGT GGAGACTTTT CACCAGCAGC ACCCTCAGGT CATAGATGTS 1200 GATGAAGTTG AGGAAACAGG AGTTGTTTTC AGCTATAACA CGGATTCCCG CCAGACGTGT GCTAACAACA GACACCAGTG CTCGGTGCAC GCAGAGTGCA GGGACTACGC CACGGGCTTC 1320 TGCTGCAGCT GTGTCGCTGG CTATACGGGC AATGGCAGGC AATGTGTTGC AGAAGGTTCC 1380 CCCCAGCGAG TCAATGGCAA GGTGAAAGGA AGGATCTTTG TGGGGAGCAG CCAGGTCCCC 1440 ATTGTCTTTG AGAACACTGA CCTCCACTCT TACGTAGTAA TGAACCACGG GCGCTCCTAC 1500 ACAGCCATCA GCACCATTCC CGAGACCGTT GGATATTCTC TGCTTCCACT GGCCCCAGTT 1560 GGAGGCATCA TIGGATGGAT GTTTGCAGTG GAGCAGGACG GATTCAAGAA TGGGTTCAGC 1620 ATCACCGGGG GTGAGTTCAC TCGCCAGGCT GAGGTGACCT TCGTGGGGCA CCCGGGCAAT 1680 CTGGTCATTA AGCAGCGGTT CAGCGGCATC GATGAGCATG GGCACCTGAC CATCGACACG 1740 GAGCTGGAGG GCCGCGTGCC GCAGATTCCG TTCGGCTCCT CCGTGCACAT TGAGCCCTAC ACGGAGCTGT ACCACTACTC CACCTCAGTG ATCACTTCCT CCTCCACCCG GGAGTACACG 1860 GTGACTGAGC CCGAGCGAGA TGGGGCATCT CCTTCACGCA TCTACACTTA CCAGTGGCGC 1920 CAGACCATCA CCTTCCAGGA ATGCGTCCAC GATGACTCCC GGCCAGCCCT GCCCAGCACC CAGCAGCTCT CGGTGGACAG CGTGTTCGTC CTGTACAACC AGGAGGAGAA GATCTTGCGC 2040 TACGCTTTCA GCAACTCCAT TGGGCCTGTG AGGGAAGGCT CCCCTGATGC TCTTCAGAAT 2100 CCCTGCTACA TCGGCACTCA TGGGTGTGAC ACCAACGCGG CCTGTCGCCC TGGTCCCAGG 2160 ACACAGTTCA CCTGCGAGTG CTCCATCGGC TTCCGAGGAG ACGGGCGAAC CTGCTATGAT 2220 ATTGATGAAT GTTCAGAACA ACCCTCAGTG TGTGGGAGCC ACACAATCTG CAATAATCAC CCAGGAACCT TCCGCTGCGA GTGTGTGGAG GGCTACCAGT TTTCAGATGA GGGAACGTGT 2340 GTGGCTGTCG TGGACCAGCG CCCCATCAAC TACTGTGAAA CTGGCCTTCA TAACTGCGAC 2400 ATACCCCAGC GGGCCCAGTG TATCTACACA GGAGGCTCCT CCTACACCTG TTCCTGCTTG 2460 CCAGGCTTTT CTGGGGATGG CCAAGCCTGC CAAGATGTAG ATGAATGCCA GCCAAGCCGA 2520 TGTCACCCTG ACGCCTTCTG CTACAACACT CCAGGCTCTT TCACGTGCCA GTGCAAACCT GGTTATCAGG GAGACGGCTT CCGTTGCGTG CCCGGAGAGGG TGGAGAAAAC CCGGTGCCAG 2640 CACGAGCGAG AACACATTCT CGGGGCAGCG GGGGCGACAG ACCCACAGCG ACCCATTCCT CCGGGGCTGT TCGTTCCTGA GTGCGATGCG CACGGGCACT ACGCGCCCAC CCAGTGCCAC 2760 GGCAGCACCG GCTACTGCTG GTGCGTGGAT CGCGACGGCC GCGAGGTGGA GGGCACCAGG 2820 ACCAGGCCCG GGATGACGCC CCCGTGTCTG AGTACAGTGG CTCCCCCGAT TCACCAAGGA 2880 CCTGCGGTGC CTACCGCCGT GATCCCCTTG CCTCCTGGGA CCCATTTACT CTTTGCCCAG 2940 ACTGGGAAGA TTGAGCGCCT GCCCCTGGAG GGAAATACCA TGAGGAAGAC AGAAGCAAAG 3000 GCGTTCCTTC ATGTCCCGGC TAAAGTCATC ATTGGACTGG CCTTTGACTG CGTGGACAAG 3060 ATGGTTTACT GGACSGACAT CACTGAGCCT TCCATTGGGA GAGCTAGTCT ACATGGTGGA 3120 GAGCCAACCA CCATCATTAG ACAAGATCTT GGAAGTCCAG AAGGTATCGC TGTTGATCAC 3180 CTTGGCCGCA ACATCTTCTG GACAGACTCT AACCTGGATC GAATAGAAGT GGCGAAGCTG 3240



TOPATOCIAG AGGCATTGTA	3300
GACGGCACGC AGCGCCGGGT GCTCTTTGAG ACTGACCTGG TGAATCCCAG AGGCATTGTA	3360
GACGGCACGC AGCGCCGGGT GCTCTTTGAG ACTGACCIGG TOLLIAGAGATAA CCCCAAGATT ACGGATTCCG TGAGAGGGGAA CCTTTACTGG ACAGACTGGA ACAGAGATAA CCCCAAGATT TGCAGGATGA CCTGGGCTTG	3420
ACGGATICCG TGAGAGGGAA CCTTTACTGG ACAGACTGGA ACAGATGA CCTGGGCTTG GAAACTTCCT ACATGGACGG CACGAACCGG AGGATCCTTG TGCAGGATGA CCTGGGCTACC GAAACTTCCT ACATGGACGG CACGAACCGA TCTCAGCTCT GCTGGGTGGA TGCAGGCACC	3480
GARACTICCI ACAIGGACGG CACGAACCGG AGGAICCIIG IGCAGGGGGA TGCAGGCACC CCCAAIGGAC IGCACTICGA IGCGITCTCA ICIAGCAGAC GCAAGGCTCI CGAAGGGEIC	
CCCAATGGAC TGCACTTCGA TGCCACTCAG CCCAGCACGCTCT CGAAGGGCTC	3540
CCCAATGGAC TGCACTTCGA TGCGTTCTCA TCTCAGCTC. GCTGGGTCTC CGAAGGGCTC  AATGCGGGCGG AATGCCTGAA CCCCAGTCAG CCCAGCAGAC GCAAGGCTCT CGAAGGGTC  AATCGGGCGG AATGCCTGAA CCCCAGTCAG AAGAATCTGT ATTTCACAGA CTGGAAGATG	3600
AATCGGGCGG AATGCCTGAA CCCCAGTCAG CCCAGCAGAC GCINCOACAGA CTGGAAGATG CAGTATCCTT TTGCTGTGAC GAGCTACGGG AAGAATCTGT ATTTCACAGA CTGGAAGATG CAGTATCCTT TTGCTGTGAC GAGCTACGACAGAGA CGGATGCTTT CCCAACCCCAC	3660
CAGTATCCTT TTGCTGTGAC GAGCTACGGG AAGAATCTGT ATTOCKACCCCAC AATTCCGTGG TTGCTCTCGA TCTTGCAATT TCCAAGGAGA CGGATGCTTT CCAACCCCAC AATTCCGTGG TTGCTCTCGA TCTTGCAATT TCCAAGGAGA CGGATGCTCTC AGGCCATAAC	3720
AATTCCGTGG TTGCTCTCGA TCTTGCAATT TCCAAGGAGA CCCTTCCGCA AGGCCATAAC AAGCAGACCC GGCTGTATGG CATCACCACG GCCCTGTCTC AGTGTCCGCA AGGCACCACG AAGCAGACCC GGCTGTATGG CATCACCACG TGGCCACCCC AGGGAGCAGG	3780
AAGCAGACCC GGCTGTATGG CATCACCACG GCCCTGTGT TGGCCACCCC AGGGAGCAGG TACTGCTCAG TGAACAATGG CGGCTGCACC CACCTATGCT TGGCCACCCC AGGGAGCAA TACTGCTCAG TGAACAATGG CGCTGCACCACG TGAACGAA ATGAAGACAA	3840
TACTGCTCAG TGAACAATGG CGGCTGCACC CACCTATGCT 10000THOUSE ATGAAGACAA ACCTGCCGTT GCCCTGACAA CACCTTGGGA GTTGACTGTA TCGAACGGAA ATGAAGACAA ACCTGGCCACACACT CTACTTGAAG CAACTTGGTC	3900
ACCTGCCGTT GCCCTGACAA CACCTTGGGA GIIGACIGIA IOOAACTTGAAG CAACTTGGTC GAGTGCCTTA TITCCTTTCC AAGTATITCA CAGCAACACT CTACTTGAAG CAACTTGGTC GAGTGCCTTA TITCCTTTCC AAGTATITCA CAGCAACACC CAGACCCAGC CCAGCCTGAG	3960
GAGTGCCTTA TITCCTTTCC AAGTATTTCA CAGCAACACT CINSTITCAGC CCAGCCTGAG CAGATTGAAA AGTGTCCTCT GGCTGAGTGG CCACTAGGCC CAGACCCAGC CCAGCCTGAACACAC CACCCTGGAC TTCTCTAATA	
CAGATTGAAA AGTGTCCTCT GGCTGAGTGG CCACTAGGCC CACCCTGGAC TTCTCTAATA CCCCAACAAC AACTTTTCCC TCACTGTTCC CCAAAACATG CACCCTGGAC TTCTCTAATA	4020
CCCCAACAAC AACTITICCC TCACTGTTCC CCAAAACAIG CAGGCCCCA ACCCTCAGAC GAAAAGTCTC CACCCCTACA CAAGGACAGA ACCCTCCACC ACTGTCCTAG GACCTTTTCC	4080
GAAAAGTOTO CACCOCTACA CAAGGACAGA ACCOTOCACO AGTGTCCTAG GACCTTTTCC AGACTTATAC ACCCOTGAGT GAGGATTACA TGCCCAAATT TGAGTTGCAC CCTTCCCTGT	4140
AGACTTATAC ACCCCTGAGT GAGGATTACA TGCCCATCCC AGATTGCAC CCTTCCCTGT CAATACTAGC CCCCCAGTGG TGAACAGAAC CTCCCCAAATT TGAGTTGCAC CTTGACCTAT	4200
CAATACTAGC CCCCCAGTGG TGAACAGAAC CCCCCCCCCC	4260
CANTACTAGE CCCCCAGTGG TGAACAGAAC CTCCCAAATT TOTACTAGCTC CTTGACCTAT GGCCTTATGA GCTCAGCCTC GCTTTGAGGT ACCCACCGTC CTGTCAGCTC CTTGACCTAT GAGCTGGGGC CTGACTAGGA AAAGTTGGGA GTTAAGGAGG AAATTAGCAT TCCTTAATGT GAGCTGGGGC CTGACTAGGA AAAGTTGGGA TTATAGTCCT ATAGTTTTAC TCCTCAGTTC	4320
GAGCTGGGGC CTGACTAGGA AAAGTTGGGA GTTAAGGAGA AAACTTTAC TCCTCAGTTC	4380
GAGCTGGGGC CTGACTAGGA AAAGTTGGGA GTTAAGGAGG AAATTTAC TCCTCAGTTC TTTGTTTTGG TGCTCTGAAT TTCTTCTTTA TTATAGTCCT ATAGTTTTAC TCCTCAGTTC	4440
TTTGTTTTGG TGCTCTGAAT TTCTTCTTTA TTATAGTCCT ATACTCCTC CTTTTCATC CTCACCATCA TCATCTTGTC TAAGACCCCC ATTATAATAT TCATGCGCTG CTTTTCATC	4500
CTCACCATCA TCATCTTGTC TAAGACCCCC ATTATAATAT TCATCATAATGA GCAGCCCCTC AAAACCTACC CTGTCCTAGA GATCTATGGG CATTTGGTGG ATGATAATGA GCAGCCCTTAA	4560
AAAACCTACC CTGTCCTAGA GATCTATGGG CATTIGGIGG ATCATAGTT AAAGGCTTAA CCAGATAGAA TGTCAATATT TGAGCAGTAG GATATTGGCA TTTGTTAGTT AAAGGCTTAA CCAGATAGAA TGTCAATATT TAACAATATC AAGGTGTAGG TCAGATATTT GAGAATAGGG	4620
CCAGATAGAA TGTCAATATT TGAGCAGTAG GATATTGGCA TTTGTTTT GAGAATAGGG ATCAAAAGAA TGTCCAATGG TAGGAATTTC AAGGTGTAGG TCAGATATTT GAGAATAGGG	4680
ATCAAAAGAA TGTCCAATGG TAGGAATTTC AAGGIGIAGG TCHAATTCCTC TTTGCCCAAA GATTTTTTTG ATGTGCCTTA AATTATACCA AAGATTACTA ATTATTCCTC TTTGCCCAAA GATTTTTTTTG ATGTGCCTTA AATTATACCA CCTGTGCTGG TCTTTAGCCC CACTGCTGGC	1
GATTTTTTTG ATGTGCCTTA AATTATACCA AAGATTACTA ATTATACCC CACTGCTGGC ATACTTGCAT CCAAGGTTCT AGTCTCTGTT GCTGTGCTGG TCTTTAGCCC CACTGCTGGC ATACTTGCAT CCAAGGTTCT AGTCTCTGTGTAGGTA CAGGATGGGG CTGGCACCAG	4740
ATACTTGCAT CCAAGGTTCT AGTCTCTGTT GCTGTGCTGG CTGGCACCAG ACTGATGTCC CTCCTTTTC ACGGAGACCT ATCTGAGGTA CAGGATGGGG CTGGCACCAG ACTGATGTCC CTCCTTTTC ACGGAGACCA ATTTACACTC	4800
ACTGATGTCC CTCCTTTTC ACGGAGACCA ACTCCACAT GACAGAACCA ATTTACACTC	4860
TOTAL	4698
PACCAMENCE TEACCECTEC TIGGITICIE COISCOU	
Name: 334  Len: 429 Check: 74D  Name: 334  Len: 429 Check: 74D	60
Name: 334 Len: 429 Check:  Name: 334 Len: 429 Check:  TGTTTCGGAG GCNAGCGGGG CNNGNCNTGT GACAACTGCC NGTAGACCTG GGGCTGCTGA  TGTTTCGGAG GCNAGCGGGG CNNGNCNTGT GACAACTGC TATACACAGA GATACAATCA	120
TGTTTCGGAG GCNAGCGGGG CNNGNCNTGT GACAACTGCC NGTACACAGA GATACAATCA ACCCAGTCCC GATGGCACCA CCGGCCACAC CTACAACCAG TATACACAGA GATACAAATCA ACCCAGTCCC GATGGCACCA CCGGCCACAC TCACAGCCTTC ATGCCGCTAG ATGTGCAAGC	180
ACCCAGTCCC GATGGCACCA CCGGCCACAC CTACAACCAG TATACACCAG ATGTGCAAGC GAGAACAAAC ACTAACGTAA ATTGCCCCAT TGAGTGCTTC ATGCCGCTAG ATGTGCAAGC GAGAACAAAC ACTAACGTAA ATTGCCCCAT CCAGCCCCAC CCGTACAAGT GTNTNNCTAC	240
GAGAACAAAC ACTAACGTAA ATTGCCCCCAT TGAGTGCTTC ATGGGAAAGT GTNTNNCTAC TGACAGAGAC GATTCTCGAG AGTAATCTTT CCAGCCCCAC CCGTACAAGT GTNTNNCTAC	300
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TTTCCAGAA AAATTCTTCC CTAAGGCAAG GGNAGGATAC GGACCTCTTA AAGCACNCCC 540 TGCCACANAG CGGTTAGGCT GTGAGGAAAT GGNAGGATAC GCCTCCGAAG CTCACCGT GTNCTTCGAG TCCGTCACGT GGGAGANCTG CACCAGCGAC GCCTCCGAAG CTCACCGT Name: 47 AAATTCAGAA AGGAGTATTT GAGGTGAAAT CCACAAATTGG GGATACCTTC TTAGGTGGGG 120 AAATTCAGAA AGGAGTATTT GAGGCACAA TTGTGAAGGA GAGACAGGGG 120 ATGGTTTGAC TAAAGACAAC ATGGCACTC ACATCATTT GCCCTATCTT ACAATGGATT 240 AATGTGAACT CTCCTCATCT GTGCAGACTG ACATCAATTT GCCCTAATTTGA AGGGATTGTC AATATGAAGT TGACCCNGTG CTCAATTTGA AGGGATTGTC 300 ACTGATCTAA TCAGAAGGAC TATCGCTCCA TGCCAAAAAG CTATGCAAGA TGCAGAAGTC 360 ACTGATCTAA TCAGAAGGAC TATCGCTCCA TGCCAAAAAG CTATGCAAGA TGCCAAGAGTC 420 AGCAAGACTG TACAGGATCA TTTTTGGCAGA CCCCCAAGTAA AGCTGTCAAT CCTGATGANG 480 CAGCAGACTG TACAGGATCT TTTTTGGCAGA CCCCCAAGTAA AGCTGTCAAT CCTGATGANG 480 CTGNG	
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TTTCCAGAA AAATTCTCC CTAAGGCAAG GGACCTCTTA AAGCACNCCC 540 TGCCACANAG CGGTTAGGCT GTGAGGAAAT GGNAGGATAC GCCTCCGAAG CTCACCGT 598 GTNCTTCGAG TCCGTCACGT GGGAGANCTG CACCAGCGAC GCCTCCGAAG CTCACCGT 598 Name: 47	) ) 3
TTTCCAGAA AAATTCTTCC CTAAGGAAAT GANAGGTAC GGACCTCTTA AAGCACNCCC 540 TGCCACANAG CGGTTAGGCT GTGAGGAAAT GACCAGCGAC GCCTCCGAAG CTCACCGT 593  Name: 47  AAATTCAGAA AGGAGTATTT GAGGTGAAAT CCACAAATGG GGATACCTTC TTAGGTGGGG 120 AAGACTTTGA CCAGGCCTTG CTACGGCACA TTGTGAAGGA GAAAAGGCTA 180 ATTGATTTGAC TAAAGACACA ATGGCACTTC ACAGGACTG CTCATCTT ACAATGGATT 240 AATGTGAACT CTCCTCATCT GTGCAGACTG ACATCAATTT ACAATGGATT 240 AATGTGAACT CTCCTCATCT GTGCAGACTG CTCAATTTGA AGGATTGTC 360 ACTGATCTAA TCAGAAGGAC ATTGCACCAAAAAG CTATGCAAGAA TGCAGAAGTC 360 ACTGATCTAA TCAGAAGGAC AGTGATTCTT GTGCAAAAAG CTATGCAAGA TGCAGAAGTC 360 AGCAAGACTG TACAGGATCT TTTTGGCAGA CCCCAAGTAA AGCTGTCAAT CCTGATGANG 480 CAGCAGACTG TACAGGATCT TTTTGGCAGA CCCCAAGTAA AGCTGTCAAT CCTGATGANG 480 AAAGAAAATGA ATTGCAGCAG ACTATTAATA AATTAACCAA GGACCCTTGGA AGCTGAACAA 120 Name: 48  AAAGAAATGA ATTGCAGCAG ACTATTAATA AATTAACCAA GGACCCTTGGA AGCTGAACAA 120 CAGAAGGTT TCACAAAATG GCTAGAAAT TAAAACTTAT TCCCTAAAGG TGCTGAGAAT 120 TAGCAGAGTA TCACAAATTG AATTAACCAA AATTAACCAA GCTGGTGCAA CTTGCCTTGT 240 TCCAAAGGTT TCACAAATTG AATTAACCAA AATTAACCAA GCTGGTGCAA CTTGCCTTGT 240 TCCAAAGGTT TCACAAATTG AATTAACCAC GCTGGTGCAA CTTGCCTTGT 240 TCCAAAGGTT TCACAAATTG AATTAACCAC GCTGGTGCAA CTTGCCTTGT 240 TCCAAAGGTT TCACAAATTG AATTAACCAC GCTGGTGCAA CTTGCCTTGT 240 TCCAAATACAGG GCNCAAGNTT TAAGACCTTAT TCCCTAAAGG TTGCTGAGAAT 120 CAAATACAGG GCNCAAGNTT TATGTACCCC CTTAAGGAAC AAA  293 Name: 49 Len: 632 Check: A95	) ) ) 3
TTTCCAGAA AAATTCTCC CTAAGGLAAT GGNAGGATAC GGACCTCTTA AAGCACNCCC TGCCACAGAG CTGCCACAGAG GTGACGAAAT GGAAGAAAT GGACCTCTTA AAGCACNCCC 593  MAME: 47  AAATTCAGAA AGGAGTATTT GAGGGAAAT CCACAAAATG GGATACCTTC TTAGGTGGGG CTACCGTTG AAGACATTGA CCACAAAATG GGAAAATG GGAAAATGCACAAAATG GGAAAAATG GAAAAAGGACTA TTGTAAAGACAA AATGTGAACT CTCCTCATCT GTGCAGACTA ACATCAATTT GCCTAAATTGA ACAATAGAGA TGCAGAAGAT CTCTCTGGACC CAAGCATTTG AATATGAAGT TGACCCNGTG CTCAATTTGA AGGGATTGTC AACAATAGAAGA TGCAGAAGATC ACATCAAATTT GTGCAAAAAG CTATCCACAAAAG CTATCCAAAAAG CTATCCAAAAAG CTATCCAAAAAG CTATCCAAAAAG CTATCCAAAAAG ACATAGGAAT TATTTTGCAGAAA AACTTAAAAAACTTAT TCCCTAAAGGA AGCTGAAAAA TAAAAAACTTAT TCCCTAAAGG AACTTGCCTTGT AAAAAACTTAT TCCCTAAAGG AACTTGCCTTGT AAAAAACTTAT TCCCTAAAGG AACTTGCCTTGT AAAAAACTTAT TCCCTAAAGG AGCCTGGAAAAA TAAAAAACTTAT TCCCTAAAGG AACTTGCCTTGT AAAAAACTTAT TCCCTAAAGG AACTTGCCTTGT AAAAAACTTAT TCCCTAAAGG AACTTGCCTTGT AAAAAACTTAT TCCCTAAAGG AACTTGCCTTGT AAAAAACTTAT TCCCTAAAGG AACCAAAA TAAAAAACTTAT TCCCTAAAGG TGCCAAAAAT TCCCTAAAGG AACTTGCCTTGT AAAAAACTTAT TCCCTAAAGG TGCTGAGAAA TAAAAACTTAT TCCCTAAAGG TGCTGAGAAAT TCCCAAAAGG TTCCAAAAGG TTCAAAAAACTTAT TCCCTAAAGG TGCTGAGAAA TAAAACTTAT TCCCTAAAGG TGCTGAGAAA TAAAACTTAT TCCCTAAAGG TGCTGAGAAAT TAAAACTTAT TCCCTAAAGG TGCTGAGAAA TAAAACTTAT TCCCTAAAGG TGCTGAGAAA TAAAACTTAT TCCCTAAAGG TGCTGAGAAA TAAAACTTAT TCCCTAAAGG TGCCAAAAAC AACTTGCCTTGT AAACTTAT TCCCTAAAGG AACTTGCCTTGT AAACTTAT TAAAACTTAT TCCCTAAAGG AAACCAAAT TCCCAAAAGGTT TAAAACTTAT TCCCTAAAGG AAACCAAA TAAACTTAT TCCCTAAAGG AAACTAAA TAAACTTAT TCCCTAAAGG AACTTGCCTTGT AAACTTAT TAAAACTTAT TCCCTAAAGG AAACTAAT TAAAACTTAT TCCCTAAAGG AAACTAAT TAAAACTTAT TCCCTAAAGG AAACTAAT TAAAACTTAT TCCCTAAAGG AAA CCCCAAGGAAA AACTTAATAAAACTTAT TCCCTAAAGG AAACTAAT TAAAACTTAT TCCCTAAAGG AAACTAAT TAAAACTTAT TCCCTAAAGG AAACTAAT TAAAACTTAT TAAAACTTAT TCCCTAAAGG AAA CCCCAAGGAAA AACTTAATAAAACTTAT TAAAAACTTAT TCCCTAAAGG AAACTAAT TAAAACTTAT TAAAACTTAT TAAAACTTAA AACTTGAAAA TTAAACTTAAAACTTAA AACTTGAAAA TTAAAACTTAA AACTTGAAAA TTAAAACTTAA AACTTGAAAAACTAAA TAAAACTTAA AACTTGAAAAACTAAA TAAAACTTA	
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CHCCACCCT TCTTCATACT	300
	360
	420
CCAAGGCAAG CAGCAAGATT TGTTAATGTC CTTGGTGGCCT TTCTCTGTAG AAACAAGGGT GGAGGAGGTA AACAGGAGCA GTGGTGGACT CTGCTTGTTCT TTGGTTATGG ATTAGAAGCC GGAGGAGGTA AACAGGAGCA GTGGTGCACT CTGGTTATTG ATTAGAAGCC	480
	540
GACTGTGAAG ATCACGCTAA COTTCTGTGC AGCCTCATG CATGGGTTAT GACTTGTGGA TTTGTTTGTG TTGGGACCAA GGCAAAAGGA GTACCTCATG CATGGGTTAT GACTTGTGAC TTTGTTTGTG TTGGGACCAA GGCAAAAGGA GTACCTCACC AGTACCTCCC TAAACCTACN	600
ACTORTISEE CONTOCACTIT TEGGAGAGIT TANAGGACCO NOTIFICATION	632
AATCCCGATG AACCTCCANT GCTGAACAGN CC	į
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Name: 5 Len: 600 CHACATGGGT AGAAGATGAG AGTCTGGATA ACACATGGCT AGGACGACCT CCACTTCATA NAAAACGAGT AGAAGATGAG AGTCTGACATC AGGACGACCT CCAGCACCAC AACTCACATC	120
	180
AAACAGGACT GACACCATGA TTCAGACTCC TGGGCGCCAG ATTCAAGAAC CTGAGTCTGA CACTGTACTG CGGGAGAACA GTCGGCCCAT GGGAGACCAG ATTCAAGAAC CTGAGTCTGA ACATGGTTCT GAACCAGACT TTTTACACAA TCCTCAGATG CAGATCTACA TGAAAGTGAG ACATGGTTCT GAACCAGACT TTTTACACAA TCCTCAGATG ATGAACTACA TGAAAGTGAG	240
	300
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CCCAGACITC CTTTGACTCT GCCANTIATC CAINGGACH CCINGGACCC CTATTAATTT GCCCTATGGT TCCTGAAGTN CTGGGAGGAA ATTTTCCAAA CCINGGACCC CTATTAATTT	60°C
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TGG Len: 582 Check: 181	
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	120
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COORDOO CARCERCAAG CARGACAAGC CCAAGCICGI GCGGGIII GII	540 582
TOTOGENTGA COGTGAGCTT CAGATCGACG AGTIICCCAI CC	552
	60
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COMPRESSOR CTATCCTCCT GAATAAATAT GGAAGICGIA TAGICATOM	523
TGCTTGTCAG GCTGTGGCTT GAATTGCAGC ITCNICIG AM	
Name: 52 Len: 348 Check: 1165  Name: 52 Len: GCTTCAACC TACCGTTACC CCGCCGGCAG	60
Name: 52  Len: 340 Check:  Name: 52  GCANGCGCAA NTACCGGCGC TCGCCAAGGA CCCTGGAAGC TACCGGTTACC CCGCCGGCAG  GCANGCGCAA NTACCGGCGC TCGCCAAAGGA CCCTGGAAGC TAGCTGCTCT GATACAGAAA	120
GCANGCGCAA NTACCGGCGC ICGCCAAGGA CGGAGAAGG TAGCTGCTCT GATACAGAAA CGTGGGCNCA TGAGCAGCTC GGGACTGAAT TCGGAGAAGG TAGCTGCTCT GATACAGAAA CTGAATTCCG ACCCCCAGTT CGTACTTGCC CAGAATGTCG GGACCACCCA CGACCTGCTG	180
CTGAATTCCG ACCCCAGTT CGTACTIGGC CACGGCGCANA TGGTGTTCCA GCACGCCGTG GACATCTGTC TGAAGCGGGC CACGGTGCAG CGCGGCANA TGGTGTTCCA GATCTTTCT	240
GACATOTGTO TGAAGOGGGO CACGGIGCAG CGCCCAGGGGGGGGGGGGGGGGGGGGGG	300
CCCCAGGAGG GAAAGCCAAT CACCAACCAG TAAAAAGTTAA ATATTGAA TGTCTGAATG TTATGAGGCT TCCATTCATG AAAAAAGTTAA ATATTGAA	343
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AAGCTCAGGT GCCCGATTCT GTCCTGTGGC TATCCTGAC CGTTC GGCTGAACAG CAGGAACTCC CCCGCCCCAA AGCCAGTTGA AGTTCCTGAC CGTTC	355
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TGATCATCCT ACCEGAGALG GIGOCOCK: ABC Len: 408 Check: ABC Name: 64 Name: 64 CTGGGAGATG AAACAGAGGA AGAAGAAACA AAGCCCATTG AGCTCCTGT CAAAGAGGAA CTGGGAGATG AAACAGAGGA AGAAGAAACA AAGTGGTGAA AATTACATCT 120 CTGGGAGATG AAACAGAGGA TGATGTGGCA GCAGAGAAGA AAGTGGTGAA AATTACATCT 180
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160110 <b>W</b> W	C DETRICIONAL	T TTTCATACC	A GCCATAAAC	A ATCCAGATG	G CTGCCACGTG	180
C1GGG1CC1	A CTCACACAC	G TCACACAGO	A CACACTGCA	T GAATGGGGA	T GAAATCATTC	240
GICCIIMUC	T ATAGGGTTA	T ATTACTICA	A CCTCAGCCA	T TTGAGCCTC	A GTGTCTGCAT	300
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CATATGTGTT TAGTATATGG ACATCTAACT GAAATTATTA ACGTGGCAAT TTATGCGTGC CTTTTTTGGA AATATTCTAT TTTAATGGAA AGAATTATGT AGAAATACTG GATACATTTT 420 TARARACATC CATAATTCAC CATCTTGACA 75F Check: CCATTAGTGT TCACACTCAG ACATTTTTGC CCAGCTCTAA GGTAACTTCA TCTATAGCTG Len: 320 60 Name: 85 CICAGACTGA TGCATTTATG GACACCTGTT TCCAGTCAGG TGGGGTCTCC AGAGAAACTC 120 AAACCAGTGG GATAGAAAGT CCAACGGATG ACCATGTACA GATGGACCAA GCTGGAATGT 180 GCGGAGACAT ITTTGAGAGT GTTCATTCAT CATATAATGT TGCTACAGGT AACATTATAA 240 GCAACAGTTT AGTAGCAGAG ACAGTAACTC ATAGTTTGTT ACCTCAGAAT GAGCCTAAGA 300 CTTTAAATCA AGATATTGAG 1602 524 Check: AATTCGGCAC AGGGTGGGTC TTTGAGTTTC AGTGAGTTTG CTGAAATGTC GAAGAAGTAG Name: 86 TTCCAAACTT CAATGTTCAA TGAAATTTTT GTTCAAGTTT GAAATGGAGA GAGCAGCTAT 120 ARARGGTACT ARGCCTTTTA CARATTGGTG AGTACTGGCA CATGAGATCT AGAGCAGGAG 180 CAACTTCTCA CACATAGTAA GTGGGAAAAG AAAGTGCTTT GAAAGTTCCT CCCTCACCTA 240 CACAGTAGTC GTCATGTCGA GACCTGCCAG AGAGAGACAC ATTCTCAAGT GAATCCTGGC 300 TTCTTGGAAG CGCTTGCCTA GACGAGACAC AGTGCATAAA AACAACTTTT GGGGGACAGG 360 TATGTTTTCT TGCAGCTGCG GTTGTAAGGT CTTGGCAAGA CAAGCAGTGT GGCCAGAATT 420 TTGAACTTCT GATGAATGTG TAATGCAAAG GACCTTGTAC ATTTTTTTGT TTCAAGGTCC 480 TCAAAATGAG CACATGAAGA GGTTGCTGTG AAACTTTAAG TGGC Len: 439 Check: CTCTGGGCCC CTCTCTTGGG TCTGTGCTGC AGTCTGGCCG CTGCTGATCG CCACACCGTC Name: 87 TTCTGGAACA GTTCAAATCC CAAGTTCCGG AATGAGGACT ACACCATACA TGTGCAGCTG 120 AATGACTACG TGGACATCAT CTGTCCGCAC TATGAAGATC ACTCTGTGGC AGACGCTGCC ATGGAGCAGT ACATACTGTA CCTGGTGGAG CATGAGGAGT ACCAGCTGTG CCAGCCCCAG 240 TCCAAGGACC AAGTCCGCTG GCAGTGCAAC CGGCCCAGTG CCAAGCATGG CCCGGAGAAG 300 CTGTCTGAGA AGTTCCAGCG CTTCACACCT TTCACCCTGG GCAAGGAGTT CAAAGAAGGA 360 CACAGCTACT ACTACATCTC CAAACCCATC CACCAGCATG AAGACCGCTG CTTGAGGTTG 420 AAGGTAACTG TCAGTGGCA 233 376 Check: TGAATTGAAG GAGCTGCAAA AAACCTTTGA AATCTCCATT GGGAGAAAAG ATGAGGTGAT 60 Name: 89 TTCTAGCTTG TCTCATGCCA TAGGAAGCAA AAGGAAAAGA TAGAGTTGAT GAGAACATTC 120 TICCACTGGC GAATCGGCCA TGTCAGAGCC AGACAGGATG TTTATGAAGG TAAACTAGCT 180 GACCAGTACT ACCAGAGAAC TTTACTGAAG AAAGTCTGGA AAGTCTGGCG TTCCGTAGTG 240 CAAAAGCAGT GGAAAGATGT GGTAGAAAGA GCTTGTCAAG CAAGAGCTGA AGAAGTTTGT 300 ATCCAGATTT CCAATGATTA TGAAGCCAAA GTTGCTATGT TATCTGGAGC TTTGGAAAAT GCAAAAGCTG AGATTC 7BF 341 Check: GTGAGAACAG GTCCTACGAG GGCACTCTGT ACAAGAAGGG GGCCTTCATG AAGCCTTGGA Name: 89 AGGCCCGCTG GTTCGTGCTG GACAAGACCA AGCACCAGCT GCGCTACTAC GACCACCGTG 120 TEGACACAGA GTGCAAGGGT GTCATCGACT TGGCGGAGGT GGAGGCTGTG GCACCTGGCA 180
CGCCCACTAT GGGTGCCCCT AAGACTGTGG ACGAGAAGGC CTTCTTTGAC GTGAAGACAA 240 CGCGTCGCTT TACAACTTCT GTGCCCAGGA CGTGCCCTCG GCCCAGCAGT GGGTGGACCG 300 GATCCAGAGC TGCCTGTCGG ACGCCTGAGC CTCCCAGCCC T Len: 219 Check: AGAGAGTGGT TCAAAGTAGA AGATGCTATC AAAGTTCTCC AGTGTCATAA ACCTGTACAT Name: 9 GCAGAGTATC TGGAAAAGCT AAAGCTGGGT TGTTCCCCAG CCAATGGAAA TTCTACAGTC 120 CCTTCCCTTC CGGATAATAA TGCCTTGTTT GTAACCGCTG CACAGACCTC TGGGTTGCCA 180 TCTAGTGTAA GATAGAGAGA ACTGGGTAGG CCTCTCCCA Len: 394 Check: CTTGGCGTTA CCAGTTATTA CCCAAGATGG AGATTGGACC AGTATCATCT TCAAGATTTG 60 Name: 90 GTCACTATTA TGATGCATCA AAAAGAATGC CACAAGAACT AATTGAGGCT TCAAATTGGC 120 ATGGATTTT TCTTCCAGAG AAAATATCTT CAACTCTCAA AGTAGAACCC TGTTCTTTGA 180 CCCCTGGCTA CACAAAGCTG CTTCAGTTTA TCCAGAACAT CATTTATGAG GAAGGATTTG 240 ATGGATCCAA TCCTCAGAAA AAACAGAGAA ACATTTTAAG AATAGGAATT CAGAATCTTG 300 GCTCACCTTT ATGGGGAGAC GATATTTGCT GTGAGAAAAT GGTGGCAACA GTCACAGCCT 360 394 TACCAAGTTC CTCTATGTTC TCCGTGGTCT TCTG 1006 Len: 153 Check: ACCCATGGGA TGAGTGTTTT ATTCATGCTG TTTCCAGGAA GGGATGTCAA AGCTGGACCA 60 Name: 91 GTCGAAACCC TTGGAGGCTT TTTTTGCAGT TGGCCACAGG GGTGTTGGAG GCCTGCTTAT 153 GGGTCCTCGA TGTCGAGAAA CTCCTGCTTG GGG 1FC7 Len: 479 Check: CATTGGGCCT CTAGATGCAT GCTCGAGCGG CCGCCAGTGT GATGGATATC TGCAGAATTC 60 Name: 92

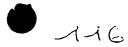
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GGCCCGTTT G Name: 99 TTTTAATTTA G GTGACTCAAG H TAGACCAGCA A CAATCTGTGA G TGTTGAGCAT TCAGGAAGCG ATTGCAACAC	EAGATGAATT  CAAAAGGTAG  ACCACAAAAA  AGTGTACTGC  CTGTGTGAGG  GGTCTCAAAG  GCCCACAGTA  TGTACTCAGG	Len: 535 GCTCCGTTTA ACCCATTCT TTGGGGTCCA TTGGCCAGGT TCATCGGGAA TTGTCAGCTG GCATCCTGGA	TTAGAGTCAC CCTTCACTTC TTCACAGGTT AGGTCACCAT CTATTTTCGG ACACCTTTCC TGCGAGCTGA GGCTAAAGCA	TGAGTCCTGG TACAAGTTTT CAAAAGGTCA TACTTGGTTA AGACAGTACA TGCCCCTCCT GGTCTTCATG	TCATTGAGTG TTGATGTTGC ACCAGGCTCA TCCTCTGCAT ACTTGCTGCA ACTTGCTGCA ATCAGGTCAA	60 120 180 240 300 360 420 480 535

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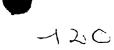


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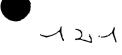
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GGAAAACGGG TGGNTGGAGG CCTCAGATTAC 266B  Name: 120  CGGACGCAAG TACATCCAGA CAGACAGGGG CCCCTACTGT GTGCCCTGCT ATGACAATAC 60  CGGACGCAAG TACATCCAGA CAGACAGGGG CCCCTACTGT GTGCCCTGCA GGGAGCTGTT120  CTATGCCAAC ACCTGTGCTG AGTGCCAGCA GCTTATCGGG CATGACTCGA GGGAGCTGTT120  ACGAGAGACA CCCTTCACCT ACGAGGCTG CTTCCGCTGC TGCCGCTGCC AGCGCTACT180  ACCCGATGAA CCCTTCACCT ACGAGGACAG TGAGCTGCTC TGCCAGTGCT GCTACTGCAG240  ACCCGATGAA CCCTTCACCT ACGAGGACAG TGAGCTGCT TGCCAGTGCT ATGCCTGCAG240  ACCCGATGAC CCCTTCACCT ATGCCAGTGCT ATGCCAGCT AGCGCTGCC AGCGCTGCT AGCCAGCTGCA ACCAGGACTGC ACCAGGACTGC ACCAGGACTGC ACCAGGACTGC ATGCCTGGGT CCCGGAAAGC300  Len: 460 Check: 2526  AAATCTATCAA GAATTTCTTT ATTTTATGCA TAATAAAAGG GACTACAAAG AACAATGAG120  AAATCTATGC AACAAGGAAC CAAAAATAAAC AATGACGTGT ATCCCAACCC AAACAATGAG120  AAATCTATGC AACTAGACTA TCAGTTCAAT CTATTTCCAG GTCGCTATCC TCACTGTGAC180  ACGTGGCAGA GTTACGCACA GATGTCAACA CCAAGAATC ATCCCCCAGC TGGTCAGTAA300  ACTTCCTGGAG AAAAGCTTCA AGGTCCACAG CAAAGAAATC ATCCCCCAGC TGGTCAGTAA300  ATTCCTGGAG AAAAGCTTCA AGGTCCACAG CAAAGAAATC ATCCCCCAGC TGGTCAGTAA300
DEGRARACEGE TEGNTEGRES CCTCARATAL 266  Name: 120  CEGACECARA TACATCCAGA CAGACAGEGE CCCCTACTET GTGCCCTGCT ATGACAATAC 60  CTTTGCCARC ACCTGTGCTE AGTGCCAGCA GCTTATCGGE CATGACTCGA GGGAGCTGTT120  ACCTGTAGAGAC CGCCATTTCC ACGAGGGCT CTTCCGCTGC TGCCGCTGCC AGCGCTCACT180  ACCCGATGAA CCCTTCACCT ACGAGGGCT TTCCGCTGC TGCCAGCTGCC AGCGCTCACT180  AGCCGATGAA CCCTTCACCT GCCAGGACAG TGAGCTGCT TGCAATGACT GCTACTGCAG240  AGCCGATGAA CCCTTCACCT GCCAGGACAG TGAGCTGCT TGCAATGACT GCTACTGCAG240  AGCCGATGAA CCCTTCACCT GCCAGGACAG TGAGCTGCT TGCAATGACT CCCGGAAAGC300  TGGAATATG GAGGGCCA  Name: 121  Len: 460 Check: 2526  GACTACAAAG AACAGCTGAA 60  AATTCATCAA AAAAATAAAC AATGACGTGT ATTCCAACCC AAACAATGAG120  AAATCTATGC AACAAAGGAAC AAAAATAAAC AATGACGTGT ATTCCAACCC AAACAATGAG120  AAATCTATGC AACAAGGAAC CCAAGACATC CTTTTCTGGG AGTAATCCAA240  ACCTGGCAGA GTTACGCACA GATGTCACCA CCAAGAAATC ATCCCCCAGC TGGTCAGTAA300  ATTCCTGGAA AATTCCCCC CCTTATAGAT CAGCAGGGCA GGAAGGGCAT360  CACGAACAAA ATTGCCGATC AAATCACCCC CCTTATAGAT CAGCAGGGCA GAAGGGCAT360  CACGAACAAA ATTGCCGATC AATTCACCCC CCTTTATAGAT CAGCCTGCAG AACTTGACAG420
DEGRARACEGE TEGNTEGRES CCTCARATAL 266  Name: 120  CEGACECARA TACATCCAGA CAGACAGEGE CCCCTACTET GTGCCCTGCT ATGACAATAC 60  CTTTGCCARC ACCTGTGCTE AGTGCCAGCA GCTTATCGGE CATGACTCGA GGGAGCTGTT120  ACCTGTAGAGAC CGCCATTTCC ACGAGGGCT CTTCCGCTGC TGCCGCTGCC AGCGCTCACT180  ACCCGATGAA CCCTTCACCT ACGAGGGCT TTCCGCTGC TGCCAGCTGCC AGCGCTCACT180  AGCCGATGAA CCCTTCACCT GCCAGGACAG TGAGCTGCT TGCAATGACT GCTACTGCAG240  AGCCGATGAA CCCTTCACCT GCCAGGACAG TGAGCTGCT TGCAATGACT GCTACTGCAG240  AGCCGATGAA CCCTTCACCT GCCAGGACAG TGAGCTGCT TGCAATGACT CCCGGAAAGC300  TGGAATATG GAGGGCCA  Name: 121  Len: 460 Check: 2526  GACTACAAAG AACAGCTGAA 60  AATTCATCAA AAAAATAAAC AATGACGTGT ATTCCAACCC AAACAATGAG120  AAATCTATGC AACAAAGGAAC AAAAATAAAC AATGACGTGT ATTCCAACCC AAACAATGAG120  AAATCTATGC AACAAGGAAC CCAAGACATC CTTTTCTGGG AGTAATCCAA240  ACCTGGCAGA GTTACGCACA GATGTCACCA CCAAGAAATC ATCCCCCAGC TGGTCAGTAA300  ATTCCTGGAA AATTCCCCC CCTTATAGAT CAGCAGGGCA GGAAGGGCAT360  CACGAACAAA ATTGCCGATC AAATCACCCC CCTTATAGAT CAGCAGGGCA GAAGGGCAT360  CACGAACAAA ATTGCCGATC AATTCACCCC CCTTTATAGAT CAGCCTGCAG AACTTGACAG420
DESCRIPTION OF THE PROPERTY OF
Name: 120  CGGACGCAAG TACATCCAGA CAGACAGGGG CCCCTACTGT GTGCCCTGCT ATGACAATAC 60  CGGACGCAAG TACATCCAGA AGTGCCAGCA GCTTATCGGG CATGACTCGA GGGAGCTGTT120  CTATGAAGAC CGCCATTTCC ACGAGGGCTG CTTCCGCTGC TGCCGCTGCC AGCGCTCACT180  CTATGAAGAC CGCCATTTCC ACCAGGACAG TGAGCTGCT TGCAATGACT GCTACTGAG240  AGCCGATGAA CCCTTCACCT GCCAGGACAG TGAGCTGCT TGCAATGACT GCTACTGCAG240  TGCGTTTTCC TCGCAGTGCT CCGCTTGTGG GGAGACTGTC TGCAATGACT GCCGGAAAGC300  TGCGTTTTCC TCGCAGTGCT CCGCTTGTGG GGAGACTGTC TGCAATGACT ATGCCTGGGT CCCGGAAAGC300  AAM : 121  TTTAATCTAA GAATTTCTTT ATTTTATGCA TAATAAAAGG GACTACAAAG AACAGCTGAA 60  AAATCATATGC AACAAAGGAAC AAAAATAAAC AATGACGTGT ATTCCAACCC AAACAATGAG120  AAATCATATGC AACAAAGGAAC AAAAAATAAAC CTATTTCCAG GTCGCTATCC TCACTGTGAC180  ACGTGGCAGA GTTACGCACA GATGTCAACA CCAAAGAAATC CTATTTCCAG GTCGCTATCC TCACTGTGAC180  ACGTGGCAGA AAAAGCTTCA AGGTCCACAG CAAAGAAATC CTTTTCTGGG AGTAATCCAA240  ATTCCTGGAG AAAAGCTTCA AGGTCCACAG CAAAGAAATC CTTTTTTGGG AGTAATCCAA240  ATTCCTGGAG AAAAGCTTCA AGGTCCACAG CAAAGAAATC CAGCAGGGCA GGAAGGGCAT360  CACGAACAAA ATTGCCGATC AATTCACCCC CCTTTATAGAT CAGCTCTTC CACCTTGCAG AACTTGACAG420  TCCTGGTGAA CTGACTGCTG GCGCCAATAA CTGAGCTCTT CACCTTGCAG AACTTGACAG420  CTGGGTACTC TGCCGCAAGG CAGACCATCAT CTGAGCTCTT CACCTTGCAG AACTTGACAG420  TCCTGGTGAA CTGACTGCTG GCGCCAATAA CTGAGCTCTT CACCTTGCAG AACTTGACAG420  CTGGGTACTC TGCCGCAAGG CAGACCATCAT CTGAGCTCTT CACCTTGCAG AACTTGACAG420  CTGGGTACTC TGCCGCAGC CAGACCATCAT CTGAGCTCTT CACCTTGCAG AACTTGACAG420  CTGGGTACTC TGCCGCAAGA CACCATCATC CTCTTGCAG AACTTGACAGACACACACACACACACACACACACACACAC
DEGRARACGGG TEGNTEGRAG CCCCTACTET GTGCCCTGCT ATGACRATAC 60  Len: 318 Check: 2668  Name: 120  CGGACGCAAG TACATCCAGA CAGACAGCGG CCCCTACTGT GTGCCCTGCT ATGACRATAC 60  CTTTGCCAAC ACCTGTGCTG AGTGCCAGCA GCTTATCGGG CATGACTCGA GGGAGCTGTT120  ACGAGGGCTG CTTCCGCTG CTGCCGCTGC TGCCGCTGCC AGCGCTACT180  ACGAGGGCTG CTTCCGCTG TGCCGCTGC TGCCGCTGCC AGCGCTACT180  ACGAGGGCTG TGAGCTGCT TGCAATGACT GCTACTGCAG240  ACGCGATGAC CCCTTCACCT GCCAGGACAG TGAGCTGCT TGCAATGACT GCCAGGACAGAC ATGCCTGGGT CCCGGAAAGC300  TGCGTTTCC TCGCAGTGCT CCGCTTGTGG GGAGACTGTC ATGCCTGGGT CCCGGAAAGC300  AMACCTATGC GAGGGCCA  AAAAATAAAAAG AACAGCTGAA GAACAATGAG120  AAATCTATGC AACTAGACTA TAATAAAAGG GTCGCTATCC TCACTGTGAC180  AAATCTATGC AACTAGACTA CTATTTCCAG GTCGCTATCC TCACTGTGAC180  AAATCTATGC AACTAGACTA CAAAGAAAAAC AATGACGTGA AGCACTACCAACAC CTTTTCTGGG AGTAATCCAA240  ACGTGGCAGAA AAAAATAAAC AATGACGTGC CCTTTTCTGGG AGGACAGAAAAAAAAAA
SGRARACGGG   TGGNTGGAGG   Len: 318   Check: 2668     Name: 120
Name: 120 CGGACGAAA TACATCCAGA ACCTGTGCT ACCACTACTGT GTGCCCTGCT ATGACAATAC 60 CTTTGCCAAC ACCTGTGCTG AGGACAGCGG CCCCTACTGT GTGCCCTGCT ATGACAATAC 60 CTTTGCCAAC ACCTGTGCTG AGGACAGCAG GCTTATCGGG CATGACTCGA GGGAGCTGTT120 ACGAGAGACA CCCTTCACCT GCCAGACAG TGAGCTGCC AGCGCTACTG180 ACCCGATTACC TCGCAGTGCT CCCGCTTGTGG GGAGACTGTC TGCCAATGACT GCCGGAAAGC300 TGCGTTTCC TCGCAGTGCT CCGCTTGTGG GGAGACTGTC ATGCCTGGGT CCCGGAAAGC300 TGCGTTTCC TCGCAGTGCT CCGCTTGTGG GGAGACTGTC ATGCCTGGGT CCCGGAAAGC300 TGCGTTTCC TCGCAGTGCT CCGCTTGTGG GGAGACTGC ATGCCTGGGT CCCGGAAAGC300 TGCAATTACC AAAAAGAAAA AATGACGTGA AACAAATGAAG AATGCCTGAA 60 AAATCTATGC AACTAGACTA CTATTTCCAG GTCGCTATCC TCACTGTGAC180 ACGTGGCAGA AAAAAAAAAAAAA AATGACGTGT ATCCCCCAGC TGGTCAGCAAAA ATTCCCCCAGC AAACAAATGAACC AAATCCAACAAAAAAAAAA
Len: 318 Check: 2668  Name: 120  CGGACGCAAG TACATCCAGA CAGACAGCAG CAGACAGCAG CAGACAGCAG CAGACAGCAG CAGACAGCAG CATGACTCAG AGCGCTGCTATTCC CACCTAGCACACACACACACACACACACACACACACACAC
Len: 318 Check: 266B  Name: 120  CGGACGCAGG TACATCCAGA CAGACAGCGG CCCTACTGT GTGCCCTGCT ATGACAATAC 60  CTTTGCCAAC ACCTGTGCT AGGCAGCA GCTTATCGGG CATGACTGCA GGGAGGTGTT120  ACCGGATGAAC CGCCATTCC ACGAGGGCTG CTTCCGCTGC TGCCGCTGCC AGGGCTCACT180  CTATGAAGAC CGCCATTCC ACGAGGGCTG CTTCCGCTGC TGCCAGTGCA GCCAGATGACT GCCAGGACAG TGAGCTGCAC TGCAGTGCA GCCAGAATAATG GCCAGGACAG TGAGCTGCT TGCAATGACT GCCAGGACAG TGAGCTGCT TGCAATGACT GCCAGGAAAAATATG GAACTTCTTT ATTTATGCA TAATAAAAAG GACTACAAAAG AACAGCTGAA ACAAAGGAAC AAAAAGGAAC AAAAAGGAAC AAAAAGGAAC AAAAAGGAAC AAAAAGGAAC AAAAAGGAAC AAAAAGGAAC AACAAGGACAAA ATTGCCGACCA GAAGAAAATC AAAAAGGAACAAA ATTGCCGACCA GAAGAAAATC AACAATTCATCC CCTGGGTAACAAA ATTGCCGACC AAAAAAAAAA
Name: 120 CGGACGCAAG TACATCCAGA CAGACAGCGG CCCCTACTGT GTGCCCTGCT ATGACAATAC 60 CTTTGCCAAC ACCTGTGCTG AGTGCCAGCA GCTTATCGGG CTTCTGCAGCA AGCGCATTTCC ACGAGGGCTG CTTCCCGCTG TGCCGCTGC TGCCGCTGC AGCGCTCACT180 AGCCGATGAA CCCTTCACCT GCCAGGACAG TGAGCTGCTC AGCGCTGCC AGCGCTCACC180 AGCCGATGAA CCCTTCACCT GCCAGGACAG TGAGCTGCT TGCCATGGG CCCGGAAAGC300 TGCGTTTTCC TCGCAGTGCT CCGCTTGTGG GGAGACTGTC TGCAATGACT GCTACTGCAG240 AAMACATATAG GAATTCTTT AAGCCAGA ACAAAGGACAC AAAAAAAAAA
Name: 120 CGGACGCAAG TACATCCAGA CAGACAGGGG CCCCTACTGT GTGCCACCA ACCTGTGCTG AGGACAGCAG GCTTATCCGG CAGACAGCAG CAGACAGCAG CTTCCGCTGC AGGACTCACT180 CTATGAAGAC CGCCATTCC AGGAGGGCTG CTTCCGCTGC TGCCGCTGCC AGGCCTACT180 CCTATGAAGAC CGCCATTCC CGCGAGACAG GTTCCGCTGC TGCCGCTGCC AGGCCTACT180 AGCCGATGAA CCCCTTCACCT GCCAAGACAG TGAGCTGCTC TGCAATGACT GCTTACTCCAGTGC TCGCGTTGC CCCGGAAAGC300 TGCGTTTTCC TCGCAGTGCT CCGCTTGTG GGAGACTGTC TGCAATGACT GCCGGAAAGC300 TGCGTTTTCC TCGCAGTGCT CCGCTTGTG GGAGACTGTC TGCAATGACT ATCCTGGAA AACAAATGACCTA AAAAATAAAA AAAAATAAAAA AAAAATAAAAA AAAAATAAAAA AAAAAA
Name: 120 CGGACGCAAG TACATCCAGA CAGACAGGGG CCCCTACTGT GTGCCCTGCT ATGACAATAC 60 CTTTGCCAAC ACCTGTGCTG AGGACAGGGG CCCCTACTGT GTGCCCTGCT ATGACAATAC 60 CTATGAAGAC CGCCATTTCC AGGACGGCA GCTTATCGGG CATGACTCGA AGGGCTCACT180 AGCCGATGAA CCCTTCACCT GCCAGGACAG TGACCTGCT TGCCAGTGCT GCCAGGACAG TGACCTGCT TGCAATGACT GCCAGGACAG TGACCTGCT TGCAATGACT GCCAGGACAG TGACCTGCTC ATGCCTGGGT CCCGGAAAGC300 TGCGTTTTCC TCGCAGTGCT CCCGCTTGTGG GGAGACTGTC ATGCCTGGGT CCCGGAAAGC300 TGCGTTTTCC TCGCAGTGCT CCCGCTTGTGG GGAGACTGTC ATGCCTGGGT CCCGGAAAGC300 TGCGTTTCCA TCGCAGTGCT CCCGCTTGTGG GGAGACTGTC ACCGAAAAAAAAAA
Name: 120  CGGACGCAAG TACATCCAGA CCTTTGCCAAC ACCTGTGCTG AGGACAGGGG CCCGTACTGT GTGCCCTGCT ATGACAATAC 60 CGGACGCAAG CCCTTCACCT AGGACAGGGG CCCGTACTGGG GGGAGGTGTT120 AGCGGATGAA CCCTTCACCT CGCAGGACAG TGAGCTGCT TGCAATGACT GCGCTGCT TGCGATGAC CCCGTTGTGG GGAGACTGTC TGCAATGACT GCGAGTACT TGGAGATATG GAGGGCCA  Name: 121  TTTAATCTAA GAATTCTTT ATTTATGCA TAATAAAAGG GACTACAAGAAGAAATAC AACGCAGAAGAA AACAAGGAAC AAAAAGAAAAA AATGACGGTG CTACTCAGG GAGACATGC AACAAGGAAC AAAAAGAAAAA AATGACGTGAA CCAGGACAAG AAAAAGAAAAAC AATGACGTGAA CCAGGACAAG AAAAGAAAAAC AATGACGTGAA CCAGGACAAG AAAAGAAAAAC AATGACGCT CCAGGACAG CAAAAGAAAAC AATGACGCTGAA CCAGGACACA AATGACGCAC CAAAAGAAAAC AATGACGCTGAA CCAGGACACA AAGACAAATGC CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACCAC CAAAGAAAAC AATCACCCC CAAAGAAACA AACCATTCAT CCAGGGACAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTTGCAG G AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACC
Name: 120  CGGACGCAAG TACATCCAGA CCTTTGCCAAC ACCTGTGCTG AGGACAGGGG CCCGTACTGT GTGCCCTGCT ATGACAATAC 60 CGGACGCAAG CCCTTCACCT AGGACAGGGG CCCGTACTGGG GGGAGGTGTT120 AGCGGATGAA CCCTTCACCT CGCAGGACAG TGAGCTGCT TGCAATGACT GCGCTGCT TGCGATGAC CCCGTTGTGG GGAGACTGTC TGCAATGACT GCGAGTACT TGGAGATATG GAGGGCCA  Name: 121  TTTAATCTAA GAATTCTTT ATTTATGCA TAATAAAAGG GACTACAAGAAGAAATAC AACGCAGAAGAA AACAAGGAAC AAAAAGAAAAA AATGACGGTG CTACTCAGG GAGACATGC AACAAGGAAC AAAAAGAAAAA AATGACGTGAA CCAGGACAAG AAAAAGAAAAAC AATGACGTGAA CCAGGACAAG AAAAGAAAAAC AATGACGTGAA CCAGGACAAG AAAAGAAAAAC AATGACGCT CCAGGACAG CAAAAGAAAAC AATGACGCTGAA CCAGGACACA AATGACGCAC CAAAAGAAAAC AATGACGCTGAA CCAGGACACA AAGACAAATGC CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACCAC CAAAGAAAAC AATCACCCC CAAAGAAACA AACCATTCAT CCAGGGACAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTTGCAG G AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACC
Name: 120  CGGACGCAAG TACATCCAGA CCTTTGCCAAC ACCTGTGCTG AGGACAGGGG CCCGTACTGT GTGCCCTGCT ATGACAATAC 60 CGGACGCAAG CCCTTCACCT AGGACAGGGG CCCGTACTGGG GGGAGGTGTT120 AGCGGATGAA CCCTTCACCT CGCAGGACAG TGAGCTGCT TGCAATGACT GCGCTGCT TGCGATGAC CCCGTTGTGG GGAGACTGTC TGCAATGACT GCGAGTACT TGGAGATATG GAGGGCCA  Name: 121  TTTAATCTAA GAATTCTTT ATTTATGCA TAATAAAAGG GACTACAAGAAGAAATAC AACGCAGAAGAA AACAAGGAAC AAAAAGAAAAA AATGACGGTG CTACTCAGG GAGACATGC AACAAGGAAC AAAAAGAAAAA AATGACGTGAA CCAGGACAAG AAAAAGAAAAAC AATGACGTGAA CCAGGACAAG AAAAGAAAAAC AATGACGTGAA CCAGGACAAG AAAAGAAAAAC AATGACGCT CCAGGACAG CAAAAGAAAAC AATGACGCTGAA CCAGGACACA AATGACGCAC CAAAAGAAAAC AATGACGCTGAA CCAGGACACA AAGACAAATGC CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACCAC CAAAGAAAAC AATCACCCC CAAAGAAACA AACCATTCAT CCAGGGACAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTTGCAG G AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACC
Len: 318 Check: 266B Name: 120 Len: 318 Check: 266B GTGCCTGCT ATGACAATAC 60 CGGAGGCAAG TACATCCAGA CAGACAGGG CCCCTACTGT GGAGGCTGCT AGGACAATAC 60 CTTTGCCAAC ACCTGTGCTG AGGGCGG CCCTATTCGG CAGAGGAC CCTTCACCTG ACCAGGACAG TAGACTGCT CTCCCGGTGC TACGAGGAC GCTATTCC ACCAGGACAG TAGACTGCT TGCCAGTGCT TAGACAGACA TAGACTAGAGAC CCCTTCACCT GCCAGGACAG TAGACTGCT TGCAATGACT GCTACTGAGACAAA ACAGACTAAA ATTCCTGGAAAAAAAAAA
Name: 120  CGGACGCAAG TACATCCAGA CCTTTGCCAAC ACCTGTGCTG AGGACAGGGG CCCGTACTGT GTGCCCTGCT ATGACAATAC 60 CGGACGCAAG CCCTTCACCT AGGACAGGGG CCCGTACTGGG GGGAGGTGTT120 AGCGGATGAA CCCTTCACCT CGCAGGACAG TGAGCTGCT TGCAATGACT GCGCTGCT TGCGATGAC CCCGTTGTGG GGAGACTGTC TGCAATGACT GCGAGTACT TGGAGATATG GAGGGCCA  Name: 121  TTTAATCTAA GAATTCTTT ATTTATGCA TAATAAAAGG GACTACAAGAAGAAATAC AACGCAGAAGAA AACAAGGAAC AAAAAGAAAAA AATGACGGTG CTACTCAGG GAGACATGC AACAAGGAAC AAAAAGAAAAA AATGACGTGAA CCAGGACAAG AAAAAGAAAAAC AATGACGTGAA CCAGGACAAG AAAAGAAAAAC AATGACGTGAA CCAGGACAAG AAAAGAAAAAC AATGACGCT CCAGGACAG CAAAAGAAAAC AATGACGCTGAA CCAGGACACA AATGACGCAC CAAAAGAAAAC AATGACGCTGAA CCAGGACACA AAGACAAATGC CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACGCT CCAGGACACA CAAAGAAAAC AATGACCAC CAAAGAAAAC AATCACCCC CAAAGAAACA AACCATTCAT CCAGGGACAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTGGGAC CAAAGAAAAC AACCATTCAT CACCTTGCAG G AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACCATTCAT CACCTTGCAG AACC



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GCACGAGAAA TATCTGCCTA AGTGGGACCT GTGAAAACAC GAAAGGCTCA TTTATCTGCC 60 ACTGTGATAT GGGCTACTCC GGCAAAAAAG GAAAAACTGG CTGTACAGAC ATCAATGAAT120 GTGAAATTGG AGCACACAAC TGTGGCAAAC ATGCTGTATG TACCAATACA GCAGGAAGCT180 TCAAATGTAG CTGCAGTCCC GGGTGGATTG GAGATGGCAT TAAGTGCACT GATCTGGACC240 AATGTTCCAA TGGAACCCAT ATGTGCAGCC AGCATGCAGA CTGCAAGAAT ACCATGGGAT300 310
CTTACCGCTG  Len: 302 Check: 144A
Name: 124 DO ATCGGGCAG. DO
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GCACCAGAAC CGATTCATCC GGCAGAGCGG CANAGCAGCA GCAGCATOTA  AAGAGCTGCT AGCAGAGAGA AAGCCTGGGC CTCTGGAGGC GGGAAGCGGA GACCAAGCCC180  AAGAGCTGCT AGCAGAGAGA AAGCCTAGGC AAGAGAGAGA GACTAAGTCC240
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TC Len: 811 Check: 1E88
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CORMODARCO ARCAGARCEG GCCGGTTTCT C
Name: 126 Len: 456 Check: 11A  Name: 126 Len: 456 Check: TITTGACTGC CATGTCCTCC 60
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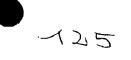
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ACACTGGGGT CCCCAAAGAG GTCAAGGTAA TCATCCTGAA TCTAATTCC TGCCATGTAC430 TCCAGCAGGA TCTTCTTGGC ATTGGCGTGC TCCTTCTCGC CATCAATTCC TGCCATGTAC430 497
TTTTTTTTT TTTTAGAGAT TGTTGTGACT TTTATACTA CGTCATTGAT ATGGCTTTTA120 AAAGCAGTGA GAGCAAAGCT TTACAAATAT TACATTACTA CGTCATTGAT ATGGCAG TAACAACATG180
CTGACATGGC TGCATGCAGG TUTCALIGOA IGGATGG CCAGGAGCAG CTT 353 CTTAAAGGGG AAAAGGACCC TTCTCACTGG CCAACGATGG CCAGGAGCAG CTT 353
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ACTATTGTCA TCTGCATAGG ACTGTGCTTC CTGGAAATCT ACOOSTOTGCC TCTGAAGTTC240 GTCGGCCTTG TTTCCCGATA AAGCTATTAC AATGTTAGGA CTTGCTTGCC TCTGAAGTTC240
GTCGGCCTTG TTTCCCGATA AAGCTATTAC AATGTTATTA CTGATATCAT ATACAACTAT300
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CGG Tan: 304 Check: 1952
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CACA Len: 541 Check: 1295
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TGGCTCATTT GGATGCTATC AGGAAAGACA 1501511010
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ATCTG Name: 180 Len: 685 Check: 531 TCGTGGAACA AAAGTTATCC TACACCTGAA AGAAGACCAA ACTGAGTACT TGGAGGAACG 60 TCGTTGGAACA AAAGTTATCC TACACCTGAA TTACTCTTTTT120
ATCTG  Name: 180  Len: 685 Check: 531  TCGTGGAACA AAAGTTATCC TACACCTGAA AGAAGACCAA ACTGAGTACT TGGAGGAACG 60  TCGTGGAACA AAAGTTATCC TACACCTGAA AGAAGACCAA ACTGAGAAA AGGAAGACAAL80  AAGAATAAAG GAGATTGTGA AGAAACATTC TCAGTTTATT GGATATCCCA TTACTCTTTT120  AAGAATAAAG GAGATTGTGA AGAAACATTC TCAGTTTATT GGATATCCCA TGAGAAA AGGAAGACAAL80
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Name: 180  Len: 685 Check: 531  TCGTGGAACA AAAGTTATCC TACACCTGAA AGAAGACCAA ACTGAGTACT TGGAGGAACG 60  TCGTGGAACA AAAGTTATCC TACACCTGAA AGAAGACCAA ACTGAGTACT TGGAGGAACG 60  AAGAATAAAG GAGATTGTGA AGAAACATTC TCAGTTTATT GGATATCCCA TTACTCTTTT120  TGTGGAGAAG GAACGTGATA AAGAAGTAAG CGATGATGAG GCTGAAGAAA AGGAAGACAA180  TGTGGAGAAGA AAAGAAAAAG AAGAAGAAGA GTCGGAAGAC AAACCTGAAA TTGAAGATGT240  AGAAGAAGAA AAAGAAAAAG AAAAGAAAGA AAAAGAAG
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Name: 180  Len: 685 Check: 531  TCGTGGAACA AAAGTTATCC TACACCTGAA AGAAGACCAA ACTGAGTACT TGGAGGAACG 60  TCGTGGAACA AAAGTTATCC TACACCTGAA AGAAGACCAA ACTGAGTACT TGGAGGAACG 60  AGAATAAAG GAGATTGTGA AGAAACATTC TCAGTTTATT GGATATCCCA TTACTCTTTT120  AGAAGAAGAA AAAGAAAAG AAAAGAAGAAG CGATGATGA GCTGAAGAAA AGGAAGACAA180  AGAAGAAGAA AAAGAAAAAG AAAAGAAGAAG GTCGGAAGAA AAACCTGAAA ATGAAGTG1240  AGAAAAGTAC ATCGATCAAG AAAAGAAGAA AGAAGAAGAA AGAAGAATATAA30C  CGACGATATT ACTAATGAGG AGTACGGAGA ATTCTATAAG AGCTTGACA ATGACTGGGA420  AGATCACTTG GCAGTGAAC ATTTTCAGT TGAAGGACAG TTGGAATTCA GAGCCCTTCT480  ATTTGTCCCA CGACGTGCTC CTTTTGATCT GTTGAAAAC AGAAGAAAA AGAACAATAT540  CAAATTGTAT GTACGCAGAG TTTTCATCAT GGATACTGT GAGGACTAA TCCCTGAATA600  TCTGAACTTC ATTAGAGGGG TGGTAGACTC AGAGGATCTC CCTCTAAACA TATCCCGTGAA660
Name: 180  Len: 685 Check: 531  TCGTGGAACA AAAGTTATCC TACACCTGAA AGAAGACCAA ACTGAGTACT TGGAGGAACG 60  TCGTGGAACA AAAGTTATCC TACACCTGAA AGAAGACCAA ACTGAGTACT TGGAGGAACG 60  AGAAATAAAG GAGATTGTGA AGAAACATTC TCAGTTTATT GGATATCCCA TTACTCTTTT120  AGAAGAAGAA AAAGAAAAAG AAAAGAAGAAG CGATGATGAG CCTGAAGAAA AGGAAGACAA180  AGAAGAAGAA AAAGAAAAAG AAAAGAAAAG CGATGAAGA AAACCTGAAA TTGAAGATT240  AGAAGAAGTAC ATCGATCAAG AAAAGAAGAA AGAAGAAGAA AGAAGATTAA30C  CGACGATATT ACTAATGAGG AGTACGGAGA ATTCTATAAG AGCTTGACA ATGACTGGGA420  AGATCACTTG GCAGTGAAG ATTTTCAGT TGAAGGACAG AGAAGAAAA AGAACAATAT540  CAAAATGTAT GTACGCAGAG TTTTCATCAT GGATACTGT GAGGAGCTAA TCCCTGAATA600  CAAATTGTAT GTACGCAGAG TGGTAGACTC AGAGGATCTC CCTCTAAACA TATCCCGTGA660  GATGTTGCAA CAAAGCAAAA TTTTG
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AAGAGAATTT Name: 186	CTGATGATTT CTG	ATTCTAAAAG  Len: 37	TTTTGACTAC TAACCTTAAA 7 Check:	AACCCAAAGC AAGCAGAAAC 2316	AAAGCATCCT360 TTGCTGGTTA420 433
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AAGAGAATTT Name: 186 ATAATGCAAG AAATTGCACC ACATTAGGTT ATCCAAACAT TGCAAATTAG ACAGTNACTC TAACAGGCAA Name: 187 GCTGTAGGTC GTGGCTGCTT TCTATCTCA TTTTTGCCTA	CTGATGATTT CTG  CCCTTGCATG ACTTTAATTA GGTCAATTTA TAATGCATAC GCCTTGTGAC GTCCACCATT AAATACT  GAGGGGAAGA TGTGTCTGCT GGCCTCCACG CAGTTCTTCT	ATTCTAAAAG  Len: 37  GCAATCCAAA AGGCTTTTAG AATACTGTGG AAAGCAACAA CAATTACATA TAACATCTCA  Len: 41 CTTAGACTCC GGAGGGCATG AGGCTCTTCA CTGTGTTGTG	TTTTGACTAC TAACCTTAAA  7 Check: TTTATTGAAC TTTACATTTG CTCCCTGTTG GGCATTGTTA TGATTAAAAT CCAANNACGT  3 Check: TTCTTTATAT CTGCTAGCCA GCAGCTGCCT CTGTCACTCT	AACCAAAGC AAGCAGAAAC  2316 TACTGATGCT GCCACCTCAA GATAGACACA AATAAAACAG TACTTCCAC TACACATGTG  6F4 TGGGTTTCCT AGTCTACAGG TCTCAGCCTT GTGCAGGAGA	AAAGCATCCT360 TTGCTGGTTA420 433  AAGTTATACA 60 AGTAGTTGTA120 CAATCTTTAC180 CAATAGTTAC240 ATTCACATCC300 AAACAATCAC360 377  TGAGCCTTTG 60 GGTTTCACTT120 TTTGGGTTGT180
AAGAGAATTT Name: 186 ATAATGCAAG AAATTGCACC ACATTAGGTT ATCCAAACAT TGCAAATTAG ACAGTNACTC TAACAGGCAA Name: 187 GCTGTAGGTC GTGGCTGCTT TCTATCTTCA TTTTTGCCTA CCACGCCCAC CTCGTTTCTT	CTGATGATTT CTG  CCCTTGCATG ACTTTAATTA GGTCAATTTA TAATGCATAC GCCTTGTGAC GTCCACCATT AAATACT  GAGGGGAAGA TGTGTCTGCT GGCCTCCACG CAGTTCTTCT TTTCTGATCC TAGGTCCACT	ATTCTAAAAG  Len: 37 GCAATCCAAA AGGCTTTTAG AATACTGTGG AAAGCAACAA CAATTACATA TAACATCTCA  Len: 41 CTTAGACTCC GGAGGGCATG AGGCTCTTCA CTGTGTTGTG CTTTTGGATG TGTATCAGTG	TTTTGACTAC TAACCTTAAA  7 Check: TTTATTGAAC TTTACATTTG CTCCCTGTTG GGCATTGTTA TGATTAAAAT CCAANNACGT  3 Check: TTCTTTATAT CTGCTAGCCA GCAGCTGCCT CTGTCACTCT GTTTTGGAGT TAGCTATTCC	AACCCAAGC AAGCAGAAAC  2316 TACTGATGCT GCCACCTCAA GATAGACACA AATAAAACAG TACTTCCAC TACACATGTG  6F4 TGGGTTTCCT AGTCTACAGG TCTCAGGCTT GTGCAGGAGA CTCGTCCCGG CAGTGCCCTG	AAAGCATCCT360 TTGCTGGTTA420 433  AAGTTATACA 60 AGTAGTTGTA120 CAATCTTTAC180 CAATAGTTAC240 ATTCACATCC300 AAACAATCAC360 377  TGAGCCTTTG 60 GGTTTCACT120 TTTGGGTTGT180 TTTCTGCCTC240 AGTAGCGGAA300 CTCTCGGCCT360
AAGAGAATTT Name: 186 ATAATGCAAG AAATTGCACC ACATTAGGTT ATCCAAACAT TGCAAATTAG ACAGTNACTC TAACAGGCAA Name: 187 GCTGTAGGTC GTGGCTGCTT TCTATCTTCA TTTTTGCCTA CCACGCCCAC CTCGTTTCTT	CTGATGATTT CTG  CCCTTGCATG ACTTTAATTA GGTCAATTTA TAATGCATAC GCCTTGTGAC GTCCACCATT AAATACT  GAGGGGAAGA TGTGTCTGCT GGCCTCCACG CAGTTCTTCT TTTCTGATCC TAGGTCCACT	ATTCTAAAAG  Len: 37 GCAATCCAAA AGGCTTTTAG AATACTGTGG AAAGCAACAA CAATTACATA TAACATCTCA  Len: 41: CTTAGACTCC GGAGGGCATG AGGCTCTTCA CTGTGTTGTG CTTTTGGATG	TTTTGACTAC TAACCTTAAA  7 Check: TTTATTGAAC TTTACATTTG CTCCCTGTTG GGCATTGTTA TGATTAAAAT CCAANNACGT  3 Check: TTCTTTATAT CTGCTAGCCA GCAGCTGCCT CTGTCACTCT GTTTTGGAGT TAGCTATTCC	AACCCAAGC AAGCAGAAAC  2316 TACTGATGCT GCCACCTCAA GATAGACACA AATAAAACAG TACTTCCAC TACACATGTG  6F4 TGGGTTTCCT AGTCTACAGG TCTCAGGCTT GTGCAGGAGA CTCGTCCCGG CAGTGCCCTG	AAAGCATCCT360 TTGCTGGTTA420 433  AAGTTATACA 60 AGTAGTTGTA120 CAATCTTTAC180 CAATAGTTAC240 ATTCACATCC300 AAACAATCAC360 377  TGAGCCTTTG 60 GGTTTCACT120 TTTGGGTTGT180 TTTCTGCCTC240 AGTAGCGGAA300 CTCTCGGCCT360
AAGAGAATTT Name: 186 ATAATGCAAG AAATTGCACC ACATTAGGTT ATCCAAACAT TGCAAATTAG ACAGTNACTC TAACAGGCAA Name: 187 GCTGTAGGTC GTGGCTGCTT TCTATCTTCA TTTTTGCCTA CCACGCCCAC CTCGTTTCTT TCCTTTTTGT Name: 188	CTGATGATTT CTG  CCCTTGCATG ACTTTAATTA GGTCAATTTA TAATGCATAC GCCTTGTGAC GTCCACCATT AAATACT  GAGGGGAAGA TGTGTCTGCT GGCCTCCACG CAGTTCTTCT TTTCTGATCC TAGGTCCACT AGCCTTGAGA	ATTCTAAAAG  Len: 37 GCAATCCAAA AGGCTTTTAG AATACTGTGG AAAGCAACAA CAATTACATA TAACATCTCA  Len: 41: CTTAGACTCC GGAGGGCATG AGGCTCTTCA CTGTGTTGTG CTTTTGGATG TGTATCAGTG TGATGGGATG Len: 37	TTTTGACTAC TAACCTTAAA  7 Check: TTTATTGAAC TTTACATTTG CTCCCTGTTG GGCATTGTTA TGATTAAAAT CCAANNACGT  3 Check: TTCTTTATAT CTGCTAGCCA GCAGCTGCCT CTGTCACTCT GTTTTGGAGT TAGCTATTCC TTACTGTCCA  TTACTGTCCA  Check:	AACCCAAGC AAGCAGAAAC  2316 TACTGATGCT GCCACCTCAA GATAGACACA AATAAAACAG TACTTCCAC TACACATGTG  6F4 TGGGTTTCCT AGTCTACAGG TCTCAGGCTT GTGCAGGAGA CTCGTCCCGG CAGTGCCCTG CTGAAGAGGC 13F6	AAAGCATCCT360 TTGCTGGTTA420 433  AAGTTATACA 60 AGTAGTTGTA120 CAATCTTTAC180 CAATAGTTAC240 ATTCACATCC300 AAACAATCAC360 377  TGAGCCTTTG 60 GGTTTCACT120 TTTGGGTTGT180 TTTCTGCCTC240 AGTAGCGGAA300 CTCTCGGCCT360 GGG 413
AAGAGAATTT Name: 186 ATAATGCAAG AAATTGCACC ACATTAGGTT ATCCAAACAT TGCAAATTAG ACAGTNACTC TAACAGGCAA Name: 187 GCTGTAGGTC GTGGCTGCTT TCTATCTTCA TTTTTGCCTA CCACGCCCAC CTCGTTTCTT TCCTTTTTGT Name: 188 CTGAAAAGCC	CTGATGATTT CTG  CCCTTGCATG ACTTTAATTA GGTCAATTTA TAATGCATAC GCCTTGTGAC GTCCACCATT AAATACT  GAGGGGAAGA TGTGTCTGCT GGCCTCCACG CAGTTCTTCT TTTCTGATCC TAGGTCCACT AGCCTTGAGA ATCTTTGCAT	ATTCTAAAAG  Len: 37 GCAATCCAAA AGGCTTTTAG AATACTGTGG AAAGCAACAA CAATTACATA TAACATCTCA  Len: 41: CTTAGACTCC GGAGGGCATG AGGCTCTTCA CTGTGTTGTG CTTTTGGATG TGTATCAGTG TGATGGGATG TGATGGGATG Len: 37 TGTTCCTCAT	TTTTGACTAC TAACCTTAAA  7 Check: TTTATTGAAC TTTACATTTG CTCCCTGTTG GGCATTGTTA TGATTAAAAT CCAANNACGT  3 Check: TTCTTTATAT CTGCTAGCCA GCAGCTGCCT CTGTCACTCT GTTTTGGAGT TAGCTATTCC TTACTGTCCA  TTACTGTCCA  Check: CCGCCTCCTT	AACCCAAGC AAGCAGAAAC  2316 TACTGATGCT GCCACCTCAA GATAGACACA AATAAAACAG TACTTCCAC TACACATGTG  6F4 TGGGTTTCCT AGTCTACAGG TCTCAGGCTT GTGCAGGAGA CTCGTCCGG CAGTGCCTG CTGAAGAGGC 13F6 GCCCGCCGCA	AAAGCATCCT360 TTGCTGGTTA420 433  AAGTTATACA 60 AGTAGTTGTA120 CAATCTTTAC180 CAATAGTTAC240 ATTCACATCC300 AAACAATCAC360 377  TGAGCCTTTG 60 GGTTTCACT120 TTTGGGTTGT180 TTTCTGCCTC240 AGTAGCGGAA300 CTCTCGGCCT360 GGG 413 GTCGCCTCCG 60
AAGAGAATTT Name: 186 ATAATGCAAG AAATTGCACC ACATTAGGTT ATCCAAACAT TGCAAATTAG ACAGTNACTC TAACAGGCAA Name: 187 GCTGTAGGTC GTGGCTGCTT TCTATCTTCA TTTTTGCCTA CCACGCCCAC CTCGTTTCTT TCCTTTTTGT Name: 188 CTGAAAAGCC CCGCGCGCCT	CTGATGATTT CTG  CCCTTGCATG ACTTTAATTA GGTCAATTTA TAATGCATAC GCCTTGTGAC GTCCACCATT AAATACT  GAGGGGAAGA TGTGTCTGCT GGCCTCCACG CAGTTCTTCT TTTCTGATCC TAGGTCCACT AGCCTTGAGA ATCTTTGCAT CCTCCGCCGC	ATTCTAAAAG  Len: 37 GCAATCCAAA AGGCTTTTAG AATACTGTGG AAAGCAACAA CAATTACATA TAACATCTCA  Len: 41: CTTAGACTCC GGAGGGCATG AGGCTCTTCA CTGTGTTGTG CTTTTGGATG TGATGGGATG TGATGGGATG TGATGGGATG Len: 37 TGTTCCTCAT CGCGGACTCC	TTTTGACTAC TAACCTTAAA  7 Check: TTTATTGAAC TTTACATTTG CTCCCTGTTG GGCATTGTTA TGATTAAAAT CCAANNACGT  3 Check: TTCTTTATAT CTGCTAGCCA GCAGCTGCCT GTTTTGGAGT TAGCTATCC TTACTGTCCA  TACTGTCCA  Check: CCGCCTCCTT GGCAGCTTTA	AACCCAAGC AAGCAGAAAC  2316 TACTGATGCT GCCACCTCAA GATAGACACA AATAAACAG TACTTCCAC TACACATGTG  6F4 TGGGTTTCCT AGTCTACAGG TCTCAGGAGA CTCGTCCGG CAGTGCCTG CTGAAGAGGC 13F6 GCCCGCCGCA TCGCCAGAGT	AAAGCATCCT360 TTGCTGGTTA420 433  AAGTTATACA 60 AGTAGTTGTA120 CAATCTTTAC180 CAATAGTTAC240 ATTCACATCC300 AAACAATCAC360 377  TGAGCCTTTG 60 GGTTTCACTT120 TTTGGGTTGT180 TTTCTGCCTC240 AGTAGCGGAA300 CTCTCGGCCT360 GGG 413  GTCGCCTCCG 60 CCCTGAACTC120
AAGAGAATTT Name: 186 ATAATGCAAG AAATTGCACC ACATTAGGTT ATCCAAACAT TGCAAATTAG ACAGTNACTC TAACAGGCAA Name: 187 GCTGTAGGTC GTGGCTGCTT TCTATCTTCA TTTTTGCCTA CCACGCCCAC CTCGTTTCTT TCCTTTTTGT Name: 188 CTGAAAAGCC CCGCGCGCCT	CTGATGATTT CTG  CCCTTGCATG ACTTTAATTA GGTCAATTTA TAATGCATAC GCCTTGTGAC GTCCACCATT AAATACT  GAGGGGAAGA TGTGTCTGCT GGCCTCCACG CAGTTCTTCT TTTCTGATCC TAGGTCCACT AGCCTTGAGA ATCTTTGCAT CCTCCGCCGC	ATTCTAAAAG  Len: 37 GCAATCCAAA AGGCTTTTAG AATACTGTGG AAAGCAACAA CAATTACATA TAACATCTCA  Len: 41: CTTAGACTCC GGAGGGCATG AGGCTCTTCA CTGTGTTGTG CTTTTGGATG TGATGGGATG TGATGGGATG TGATGGGATG Len: 37 TGTTCCTCAT CGCGGACTCC	TTTTGACTAC TAACCTTAAA  7 Check: TTTATTGAAC TTTACATTTG CTCCCTGTTG GGCATTGTTA TGATTAAAAT CCAANNACGT  3 Check: TTCTTTATAT CTGCTAGCCA GCAGCTGCCT GTTTTGGAGT TAGCTATCC TTACTGTCCA  TACTGTCCA  Check: CCGCCTCCTT GGCAGCTTTA	AACCCAAGC AAGCAGAAAC  2316 TACTGATGCT GCCACCTCAA GATAGACACA AATAAACAG TACTTCCAC TACACATGTG  6F4 TGGGTTTCCT AGTCTACAGG TCTCAGGAGA CTCGTCCGG CAGTGCCTG CTGAAGAGGC 13F6 GCCCGCCGCA TCGCCAGAGT	AAAGCATCCT360 TTGCTGGTTA420 433  AAGTTATACA 60 AGTAGTTGTA120 CAATCTTTAC180 CAATAGTTAC240 ATTCACATCC300 AAACAATCAC360 377  TGAGCCTTTG 60 GGTTTCACT120 TTTGGGTTGT180 TTTCTGCCTC240 AGTAGCGGAA300 CTCTCGGCCT360 GGG 413 GTCGCCTCCG 60



COGTMGACAC CAGGTCCGAA ATCACCACA AGGACTTAAA GGACATAGAA GAAATTGCGCAO AGGAGGAGAA AAATGGAGAA AAATGGAGAA AAATGGAGAA AAATGGAGAAA AAATGGAGAAA AAATGGAGAAA AAAATGGAGAAA AAAATGGAGAAA AAAATGGAGAAA AAAAATGGAGAAA AAAAATGAAAAAAAA
ARGAGGAGGA AAATGGAAGA GAGGCCCCTG CTACLOGGAA COCAAGGAGGAGGA CAGAGGAAGA AAATGGAAGA AAATGGAAGA AAATGGAAGA AAATGGAAGA AAATGGAAGA AAATGGAAGA AAATGAAGAA AATGAAGAAA AAAGAAAATAAA AAAGAAAAAA CAAAAAAAAAA
AGGAGAGAG TEACAATGAG GTAGACGAG AAGAGAGA AAGAGAGA AGGTAGACG AAGAGAGAGA AGAGAGAGA AGAGAGAGA AGAGAGAGA AGAGAGAGA AGAGAGAGA AGAGAGAGAGA AGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAG
AGGAGAGAAA AGGTGATG Name: 189  TCTGTCAGAA GTTGTAGCAG TGTGTAGCAG TGTGAGCAA GTTGTAGCAG TGTGAGCAA GTTGTAGCAG TGTGAGCAA GTTGTAGCAG TGAGAGAGCAA ACAAATCAAA ACAACATCAGT TCTCCGTAC ACTCCCCA ACTGATACAC CGGTTCAGGC CGCTTCAGGCC AGCATACAGT AGAGCCCTGA TTTCCAGCCT AGCACCCAGC AGCACCAGCAGC AGCTCCTGGA TCTAGCGCAT ACCTCCCCAA ACCACCAGCAGC ACCACCAGCAGC TCTAGGCAT ACCACCAGCAGC TCTAGGCAT TATAGGAACAA TTCCTCCTCAGCCT AGCACCAGAT TTCCAGCAT TATAGGAACAA TTCCTCCTCAGCCT AGCACCAGCAGC TCTAGCGAT TTCCAGCAT TTCCAGCAT TTCCAGCAT TTCCAGCAT TTCCAGCAT TATAGAACAA ACAATCACAC TCCACAGTAGCAT TATAGAACAA ACAATCACAC TCCACAGTAGCAT TATAGAACAA ACAATCACAC CCACAGTAGCAT TTCCAGCAT TTCCAGCACT TTCCAGCACA TCCACCCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCCCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCCAGCAG TCCACCAGCAG AG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAGCAG TCCACCAGCAG TCCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAGCAG TCCACCAGCAG TCCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG TCCACCAGCAG
Name: 189  Len: 545 Check: 2140 TOTGTCAGAA GTTGTAGCAG TGTTGTATAC TGTTGATT CATGGACTT GTTTCAGACT 60 TGAGAGACAA AGAAATAAA AGACAACAC TGAATGAACT GGTTGACTAT GTTTCAGACTA GTTCCAGACAA AGAAATAAA AGACCAACAC TGAATGAACT GGTTGACTAT GTTTCAGCTTACAL180 ACGCTCTGAGGC CTCTTGGCCT CACATACAGT CGGTTATAGA ACTCCTCAGA GTTCCAGCCACACACACACACACACACACACACACACACA
TCGTCAGAA GTGTTAGAGT TGTTTTATT CARGATTA STITCAACTA120 TGAAGAGCAA AGAAATTAAA AGAGGAACAC TGAATGAACT GGTTGAACTA STITCAACTA120 TCTTCCGTAC ACTCCTCCA AGTGATAATC CGCTTGAGGC CTCTTGGCC CACATACAGT TGCTATATGA ATTCTTCTG AGAATTTTGG300 AGAGCCTGA TTTCCAGCCT AGCATTACAGT TGGTATATGA ATTCTTCTTG AGATTTTTG300 AGAGCCTGGA GCTTTTGGAT AGGATAGCA AGCATACAGT TGGTATATGA ATTCTTCTTG AGACTTTTGG300 AGCTCCTGGA GCTTTTGAT AGGAAGAGC TGGCTACCTC AAGACTTCC12 AGCTCCTGGA GCTTTTTAT TATCTAGAACAG ACCATTCAA TGGTTACAGAAAA TTGTACAAGAGA ACATTTTCCT CAGGTTTATA TATGAAACAG ACCATTCAA TGGGTTGCTG AAGACTTCC20 ACACAGTGGC TCCAGTTAA TATGAAACAG AACATTCAA TGGGTTGCTG AAGACTTCTG4 ACATTTTCCT CAGGTTAA TATGAAACAG TAACCAGCAA ACCACAGCAG AGCACACCCACAGC AGAGGAACCA AGCACTACCC ACCACAGCAG TAACCAGCAAAA CAAATTACAA ACCACACAGCA TAACCAGCAAAA ACCACACAGCA TAACCAGCAAAA ACCACACAGCA AGAGGAACAATTCCC CAAAACAAGA AACACCACACAGCA AGACACATTCCC GCAACAGTTC120 ACACAGTGGC TTCCACTCA CACACCAGCA AGAGGAACCAC ACCACAGCAG TAACCAGCACACACA AGACACATTCCC GCAACAGTTC120 ACACAGAACAATA ACCACACAGCA ACCACACAGC AGACACATTCCC GCAACAGTTC120 ACACAGAGA TCGCCACAGC AGAGGAACAAT ACTTGACAGA AGACCAGCT TTCCTTCTT3300 AGGCA Name: 190 AGGGTAGGA TTGTGTGGGA CGGTCTGGGG CAGCCACACA AGACCAGCT CAAAACAAGA ACCACAAATACAG AGACCCAACT ACCACACAGCA ACCACACACAC ACCACACACACACAC
TGAGGAGAGA AGAAATTAAA AGAGGAACAC TGAATGAGAC AGTGTAACACAC ACTGCTGGTGTA ACTGCTGGTAC ACTCCTCCA AGTGATACAC CAGATTAGA ATTGCTCCACA AGTGATACAC CAGATTAGA ATTGCTCACACACACACACACACACACACACACACACACA
ACGTGGTGT AATTGTTGAA TCAGCGTATT CTGATATAG. TCTTCCGTAC ACTCCTCCA AGTGGTAATAC CAGATTTGAA TCCAGAAGAG GATGACCCA240 CGCTTGAGGC CTCTTGGCCT CACATACAGT TGGTATATCA TCCAGAAGAG TTTGTGATCAGAAA TTTGTTGATCAGAAA TTTGTTGATCAGAAA AGCGTTCAGT AAGCGTCAGAA ACGATTCACA TGGCACCGAAT TTATGGGAAA TTTCTTGAT CAGAGAAA CAAATTAACA360 AGCTCCTGGA GCTTTTGAT AGCGAACAGT CCAGAGAAGG TGACTCCTG AAGACTTCACA AGCTCCTGGA GCTTTTGAT AGCGAACAGT CACCAGAAAA CAAATTAACA430 ACATTTCCT CAGGTTTAA TTTCTTGGAT TAAGAGCACT CATCAGAAAA CAAAATTAACA430 ACATTTCCT CAGGTTTAA TATGAAACAG AACATTCAA TGGGTTGCTG AAGACTTCACAAAAAAAAAA
TOTTCCETAC ACTICCTCA AGTGATATC CACATICATS TEGENTATES ACTITITES AGATTITES OF AGAGCAGA CACATAGACT TEATCAGACA ACCATAGACA TITACAACACACACACACACACACACACACACACACACAC
AGGECCTGA TITECAGCET AGCATTGCAA AACASTACAT TACTOCTG AGGATTGCA20 AGCTCCTGGA GCTTTTTGAT AGTGAAGATC CAGGAGAAC TGACTTCCTG AACATTACA480 TGCACCGAAT TATGGGAAA TTTCTTGGAT TAAGAGCAT CATCAGAAAA CAAATTAACA480 ACATTTCCT CAGGTTTATA TATGAAACAG AACATTCAA TGGGTTGCTG AACTTCTGA540 ACATTTTCCT CAGGTTATA TATGAAACAG AACATTCAA TGGGTTGCTG AACTTCTCC 60 ATATT  Name: 19  GATCAAACAA AGCTCATCA CACCCCAGCA GAGGAACCAC AGCATAATCC GCAACAGTTGCTC TCCCAGAATG CTCACACAGAG AACATTCAT GCAACAGTTC120 CCACAGTGGC TTCCCCAGCAT TTTCCCCAGCAT TTTCNTTTAA NNANGTTTGC GAAGATTC120 GTAATTGTAT TACTAAAACC CAAAACAAGG AAACTCTTT GGCTAAATAC GAACACTCA240 ATATGTGTGAA TGACATCAGG GGCCCCAGCA GAGCCCACAGC GCGGCTGACC CTCTGCCTGC 60 AGGGTGTGGGA TTGTGTGGGA CGGCCTCATC GCGGTGTGGG CAGCCCAGCT CAGGAAAATACAG ACACCCACAG AGCCCACAGC CCGGGCTGACC CTCTGCCTGC 60 AGGGTGTGGGA TTGTGTGGGA CGGCCTCATC GCGGTGTGGA AGAACTCACCA TATAATCCCT CAAACAGAG ACCCCACAGC CACCCAACAGC CACCCACAGC CACCCACACACCCACAGC CACCCACAGC CACCCACACACCC CACCCACACACCC CACCCACACACC CACCCACACACCCACACCCACACCCACACCCACACACCACA
AGCTCCTGGA TGCACGAAT TGCGGAAA TGTGGGAAA TTATGGGAAA TTATGGGAAA TATTTCCT TATGGGAAA TATTTCCT ATATT  Name: 19
TEGRACEGRAT TRATEGGAAA ACATTICAT TAGGACAG ARCATTCAA TEGGTTECTG AACTTCTA540 ACATTTCCT CAGGTTATA TATGAACAG ARCATTCAA TEGGTTECTG AACTTCTA540 NAME: 19 GATCAAACAA AGCCTGATAG TCTATGCAAG TAACCAGCCA TGTATTTGTA ACAACTTCC 60 GACCAAGTGGC TCCCACTCA CACCCAGGA GAGGAACCAC AGCATATCC GCAACAGTTC120 CCACACTGGC TCCCACTCA CACCCAGGA GAGGAACCAC AGCATATCC GCAACAGTTC120 TCATTTTCAT TACTAAAACC CAAAACAAG AACTCCTTT GGCTAAATAA GCCTTCTTC300 GGCA Name: 190 GGGTGTGCGA TTGTGTGGGA CGGTCTGGGG CAGCCCAGCA GGGCTGACC CTCTCTCTT300 GGGGAAGGGA GTCGCCAGGC GGCCCTCATG GCGGTTCTGGAACAGG AGACCAGGT TTCCTCTT300 GGGGAAGGGA TTGTGTGGGA CGGCCTCATG GCGGTTCTGGAACAGG AGACCAGGT TACCACAGG CAAAACAAGG GACCCAACT GACGTGACAG AGACCCAGC CAGAAAAACAGG ACACAAACAGG AGACCCAACT GACGCCAGC AGAGCCAGCT CAAAAAAACA CACACAACAG AACCCCCAGT CTCAACAGGA AGACCCAACA CAAAAACAG AACCCCCAGT CACAACAGA ACACACACA TATAACCCC CAAAACAGA GAACACCCAA TATAACCCC CAAACAGGA GACCCACAG CACAAACACC TACCCAAG CACACACAC CACAACACGC CACAACAGGA GACCCCAACA CCACACAG CACAACACCCA TATAACCCC CAACATCCCA TTCCCACACAG CACAACACGC CACAACAGGA GACCCCACAG CACAACACGC CACACAGT CCCACAGT CCCACACG CACAACAGGA GACCCCACAG CACAACACCCA TCCCACAG CACAACACGC CACACAGC CACAACACGC CACACAGC CACAACACCCA TCCCACAG CACAACACGC CACACACGC CACACACAG CACACACA
ACATTTCCT CAGGTTATA TATGAAACAG AACATTCAA TGGGTTGCT STATATT  Name: 19  GATCAAACAA AGTCTGATAG TCTATGCAAG TAACCAGCAA TGACCACAGTAGCA TCCCAGGAA AGTCTCACAGGA TCCCAGGAA TTCCCAGGAA TTCCCAGGAA TTCCCAGGAA TCCCAGGAA AGACTTCTC 60 GAACAGTGC120 GACACAGTGC120 GACACAGTGC TCCCAGAGA GACACACACA AGACACACA AGACATAGACA AGACTTCTAA NANAGTTTGC GATGTTAGAT180 TCATTTCAT TACTAAAACAC CAAAACAAGG AAACTCTTT GGCTAAATAA GCCTCTTT300 AGACATGTTA AACACACAGA AGACTACAG GGCACACAT GCGGCACACA GGCCAGCA AGACCAGGA AGACTGCGA TTCCTCTT300 AGACACACAG GGCCCCAGCA GGGCCAGCA GGGCAGCA CTCCCAGGCA GGCCAGCA GGGCCAGCA GGGCAGCA GGGCAGCAG GTCCCCAGACA GGGCAGCAG GTCCCCAGCA GGGCCAGCA GCGCAGCACACACA
Name: 19 CACACAGTGGC TICCACTICA CACACACAGA TACCAGACA AGACTATATCA TACTACTAGA AGACTAGACAGA AGACTAGACAGAGACAA AGACTAGAGAGACAAGATTACATAGAGAGAAGAAGAAGAAGAAGAAGAAGAAGAAGAAGAA
Name: 19 GATCAAACAA AGTCTGATAG CCACAGTGGC TICCACTTCA CCACAGTGGCA Name: 190  GGGTGTGCGA GGCGCCAGGC GGCCGTCATG GGGGAAAGGAA GTCCCAAGT ACAAATACAG GGCCGCTCATG GGGCGCAAGCA GGGCTACCAGGC GGCCGTCATG GGGCTACCAAGA ACACACAGAC CCACAGACACCACA CTACAGAGAC ACACAGCACA ACACACAGCA ACACACACA
SATCAAACAA AGTOTGATAG TOTATGCAAG TAACCAGCCA TGTATTTGTA ACAACTTCTC 60 CACAGTGGC TTCCACTCA CACACGCAGCA GAGGAACCAC AGCATAATCC GCAACAGTTC120 CACACTCAGAAG GACACAGATT TTCCACTTA TACTAAAACC CAAAACAAGA AAACTCTTT GGGAAAATAA GCCTTCTTCA240 GAAACAAGG AAACTCAGG GGACAATGAACG AAACCAAGG AAACCACGGA ACCTTGACAAG AAACCACGGA ACCTCAGCA ACCTCAGCA ACCTCAGCA ACCTCAGCA ACCCCAGCA GAGGAACCAC GCGGCTGACC CTCTGCCTGC 60 GGGGAGGGA GTCCCAAGCA ACACTCAGG GGCCCAACG GCGGCTGACC CTCTGCCTGC 60 GGGGAGGGA GTCCCAAGCA ACACTCAGT TTTGGATTCA TATGTTTTTA ACGAGCAGCT CAACAGAATACCAG GCGCCTAACT GTACGTGAACC ACCATACCA TATGACTCAT TTCCAGGGAA240 CACATACCCA TATAACCCC CTAATGAGC TTCCAGGGAA240 CACATACCCA TATAACCCC CTATTGGAT CAAATACCAG CACATACCA TATAACCCC CTATTGGAT CAAATACCAG CACATACCA TATAACCCC CTATTGGAT TATGATTCTA180 CCTTATCAAT TATGTTTTA ACGATGCA TATCACTA180 CAATATCCAACAACAGCA CACATACCCA TATAATCCCC CTATTGGAT CAAATACCAG CAACGGACAACAG CACATACCCA TATAACCCC CTATTGGAT TATGATTCTA120 CCTTATCAA TAGACTATAA ACACCAAGAA ACACCCAAGA CACCCACAG CACATACCCA TATAATCCCC CTATTTGGAT TATCATTCCA300 CAAATACCAA ACCACAAGAA ACCCCACAG CACCAGCAG CACCAACAG CACCATCAT TATGATTCTA120 CCATACCAA ACCACAAGAA CACCCACAG CACCACAG CACCAACAG CACCCACAG CACCAACAG CACCACAG CACCAACAG CACCACAG CACCACAGC CACCAAATACT TCCTACATGN CAACCAAGAG GACCACACAG CACCACAGC CACCAACAGC CACCACACAG CACCACACAG CACCACACAG CACCACACAG CACCACACAG CACCACACAG CACCACACAG CACCACACAG CACCACACAG CACCACACACA
CCACAGTEGC TTCCACTEA CACCCAGCA GAGAACCAA TGCTCAGAAG GACACATT TTCCCAGCAT TTTCTTTTAN NAANTTTGC GATGTTAGAT180 TCATTTCAT TACTAAAACC CAAAACAAGG AAACTCATT GGCTAAATAA GCCTTCTTT300 GGCA Name: 190 GGGTGTGCGA TTGTGTGGGA CGCTCTGGG CAGCCCAGCA GCGGCTGACC GCGGCAGGA GCGCTGACC GCGGCAGGA GCGCTCATG GCGGAAATACA GCATCATT TACAAACCTT TTTGAAACCT TCAAACCTGT CTAATGAACC TCACTGGAAC AACCCTGTACTACA ACCATACCA TTGGATCA ACCCCACAA GCATACCCA TACACCGAGA ACCCACAGA GCATACCCA TACACCGA CACCCACAA GCATACCCA TACACCGAGA ACCCCACAAC GCGGCTGACC CACATACCCA TATAATCCCC CACATACCCA TACACCGAGA ACCCCACAGA ACCCCACAGA CACCCACAGA TCCCCACAGC TCCCCACAGC CACAAATACT TCCTACATGN CACCACAGG CACCACAGA ACCCCACAGA ACCCCACAGA CACCCACAGA CACCCACAGA CACCCACAGA CACCCACAGA CACCCACAGA CACCACAGA CACCACAGA CACCCACAGA CACCACAGA CACCACAC
TECTCAGAAG GGACATGATT TTCCCAGACAT TTCCATTTTCAT TACTAAAACC CAAAACAAGA AAACATCAG GGACACAATG AAACATCAGA AGACTCATT GGCTAATAA GCCTTCTCA240 AAACATCAGG GGACACAATG ACTTGACAGA AGACTGGGTT TTCCTTCTT300 304 304 304 304 304 304 304 304 304
TCATTTCAT TACTAAAACC CAAAACAAGG AACTCTTT GGCTAATACC GGCA  Name: 190  GGGTGTGGGA TTGTGTGGGA CGGTCTGGGG CAGCCAGCA GGGGTGTGGG AGAGCAGGT CAAGAAAATG120  GGGTAAAGGAG GTCGCCAGGC GGCCCTCATG GCGGTGTCGG AGAGCCAGCT CAAGAAAATG120  GTGTCCAAGT ACAAATACAG AGACCTAACT GTACGTGAAA CTGTCAATGT TATTACTCTA180  ACAAAACACTG TTTGGATCA ATCCCTG CTTTATAGAG GTAATACATA CAATATTCCA300  ACTAGTCAA GGCTACTGAAC CACATACCA TATAATCCC AACAGCAACA ACCACAAGA ACCACACAG TCAAGACTGT TGGAGTTAT TGTTAAGCCT360  ACTAGTCAA ACCACAGGAA ACCACCAAGA CACATACCA TATAATCCC CAAATACCAA ATGACTGAA ACCACCACAG TCAAGATGAT TCAAGGGAAA ACCACCACAG TCAAGACTGT TGGGGGCTTAT TCAGGTCATG480  ACTGGGTAT TGGAGATGA ACCACCACAG TCAGACTTGT TGGGGGCTTAT TCAGGTCATG480  CCTTACCATACC CAACAGGGC ACCACAACACC TTCCCCAATC CCCAGTGGC ATCCTATCCG540  Name: 191  GCTGTTTAAG GACCTACAG ACCACAAGAG GACCCCATT TCCCCAATC CCCAGCAT TCCCCAGCAT TCCCCCAGCAT TCCCCCAGCAACACCC TCCCCCAGCAACACCC TCCCCCAGCAACACCC TCCCCCAGCAACACCC TCCCCCAGCAACACCC TCCCCCAGCAACACCC TCCCCCAGCAACACCC TCCCCCCCCC TCCCCCCCCCC
STAATTGTNG AAACATCAGG GGACACAATG ACTIGACAGA AGACTGGGT GGGCA  Name: 190  GGGTGTGGGA TTGTGTGGGA CGGTCTGGGG CAGCCCAGCA GCGGCTGACC CTCTGGCTGC 60  GGGGAAGGGA GTCGCCAGGC GGCCGTCATG GCGGTGTCGG AGACCAGCT TATAACTCTA180  TACAAAGATT TCAAACCTT TTTGGATTCA TATGTTTTTA ACGATGCAG TTCCAGGGAA240  CTAATGCCTAT GGCTACCCA TATAATCCCC CTATCTGTT TGTTAAGAGCTAC ACCATACCAG ACCCCAGAT TCACTGGAAC CACATACCCA TATAATCCCC CTATCTGTT TCAGGTCATGAA ACCCCAGAT TCACTGAGAA ACCCCAGAT TCACTGGAAC CACATACCCA TATAATCCCC CTATCTGTT TCAGGTCATGAA ACCCCAGAT TCACTGGAAC CACATACCCA TATAATCCCC CTATCTGTT TCAGGTCATGAAA ACCCCAGAT TCACTGAGAAA ACCCCAGAG TCAGACTTTT TCAGGTCATGAAA ACCCCAGAG TCAGACACACA ACCCCAGAT TCAGGACTATG TCAGGTCATGAAA ACCCCAGAG TCAGACTACT TCCTCCAGTC TCAGGTCATGAAAACAGCAAAAACAACAACAACAACAACAACAACAACA
Name: 190 GGGTGTGCGA TTGTGTGGGA CGGTCTGGG GGGGAAGGGA GGGGCAAGCA GGGGCTCAACC GGGGAAGGAA GTGTCCAAGT TCAAACCTGT TTTGGATTCA ACACTGT CTAATGAACC ATATGCCTAA ACACTACT ACACTGGAAC CCTAATGCAAC ACACTACT ACACTGGAAC ACACTACCA ATATGCCTAC ACACTACT ACACTGGAAC ACACTACCA ACACTACTGT ACACTACTA ACACCACAGC CCAATACCA ACCCACAGC CCAATACCA ACACCACAGC CCAATACCA ACCCACAGC CCAATACCA ACCCACAGC CCAATACCA ACCCACAGC CCAATACCA CCAATACCC CCAATACCAC CCAATACCAC CCAATACCAC CCAATACCAC CCAATACCAC CCAATACCAC CCAATACCAC CCAATACACC CCAATACCAC CCAATACACC CCAATACAC CCAATACACC CCAATACAC CCAATACACC CCAATACACC CCAATACACC CCAATACACC CCAATACACC CCAATACAC CCAATACACC CCAATACACC CCAATACACC CCAATACACC CCAATACACC CCAATACAC CCAATACACC CCAATACAC CCAATACAC CCAATACAC CCAATACAC CCAATACAC CCAATACAC CCAATACAC CCAC
Name: 190  GGGTGTGCGA TTGTGTGGGA GGGCGTCATG GGGCGTCATG GGGCGAAGGA GTCCCAAGG GTGTCCAAGT TCAAAATACAG ACAATACAG ATATGCCTAT CTAATGAACC TTACAAAGAC TTAGAATACA ATATGCCTAT ACAATACAG ACATACCAA ACACCAAGA ACCCCAAGC ATATGCCTAT ACAATGCAAC ATATGCCTAT ACAATGCAAC ACACCAAGAA ACCCCAAGAAATACAG ACACCAAGAA ACCCCAAGAAC ATATGCCTAT ACAATGCAAC ACACCACAGA ACCCCAAGAAC ACCCCAAGAACAC CCTTATCAA ACACCACAGA ACCCCAAGAAC ACCCCAAGA ACCCCCAAGA ACCCCAAGAAC CCTTATTCGGC ACCCAATGCC CCAAATGCC CCAAATGCC CCAAATGCC CCAACTGCT CCCAACTGCC CCCAGGCAT CCAACTGCT CCCAGGCC CCCAGGCAT CCACATGCC CCCAGGCAT CCACATCCC CCCAGGCAT CCACATCCC CCCAGGCAT CCACATCCC CCCAGGCAT CCACATCCC CCCAGGCAT CCACATCCC CCCAGGCAT CCACATCCC CCCAGGCAT CCACACCC CCCAGGCAT CCACACCC CCACACCC CCACACCC CCCAGGCAT CCACACCC CCACACCC CCACACCC CCACACCC CCCAGGCAT CCACACCC CCACACCC CCACACCC CCCAGGCAT CCACACCC CCACACCC CCCAGGCAT CCACACCC CCACACCC CCACACCC CCCAGGCAT CCACACCC CCACACCC CCCACCC CCCACCC CCCACCC CCCACCC CCACCC CCACCC CCCACCC
GGGTGTGCGA GGGAAGGGA GGCCAGGC GGCCCCATG GGGGTGTCGG GGCAAGCA GTGCCAAGC TTCCAACCT TTTGGATTCA TATATCCCTA180 TTCCAAGCCT TTTGGATTCA TATATCCCA TATATCCCA TATATCCCA TTTCCATCAC AATCACTGT ACCACTACCA AATCACCCA TATATCCCC TTTTGGATCA ACCACACAAC CCTTATCTAC ATGATTCAA ACCACCACAG CCTTATCTAC ATGATTCAA ACCACCACAG ACCCCACAG TCTCCATTC CCATTCGGC TTTCCATCAC TTTGGAGTAT CCAACCACAG CACACCCCACAG TCTCCCATTC CCAACAGGCC TCTCCATTAC CCATTCCCATTC CCACTCGCC TCTCCATTAC CACACACACC CACACCCCACAG CACCCCCACG TCTCCCATTC CCCAGTGCC TCTCCATTAC CACCCACAG CACCCCCACAG CACCCCCACAG CCCCACCT TCTCCCATTC CCCAGTGCC ACCACTCCCA CCCCCCACT CCCAGTGCC AGGTGCACC CCCAGCTC CCCAGTGCC AGGTGCACC CCCCCCACT CCCAGTGCC AGGTGCACC CCCCACCT CCCAGTGCC AGGTGCACC CCCCACCT CCCAGTGCC AGCCACCC CCCCACCT CCCAGTCCC CCCCACTCCAT CCCCAGTCC TTCCACTCAC CCCCCACTC CCCCACCTC TTCCACTCAC CCCCCCACT CCCAGTCCC TTCCACTCAC CCCCCCACT CCCAGTCCC TTCCACTCAC CCCCCCACT CCCAGTCCC TTCCACTCAC CCCCCCACT CCCAGTCCC TTCCACTCAC CCCCCCCACT CCCAGTCCC TTCCACTCAC CCCCCCCACT CCCAGTCCC TTCCACTCAC CCCCCCCACT CCCAGTCCC TTCCACTCAC CCCCCCACT CCCAGCTCC TTCCACTCAC CCCCCCACT CCCAGCCCC TTCCACTCAC CCCCCACTC TTCCACTCAC CCCCCACTC TTCCACTCAC CCCCCACCT TTCCACCCC TTCCACTCAC CCCCCCCC
GGGGAAGGGA GTCGCCAGGC GGCCGTCATG GCGGTGTCGG GTGTCAATGT TATTACTCTA180 GTGTCCAAGT ACAAATACAA AGACCTAACT GTACGTGAAA CTGTCAATGT TATTACTCTA180 TACAAAGATC TCAAACCTGT TTTGGATTCA TATGTTTTTA ACGATGGCAG TTCCAGGGAA240 CTAATGACCA TCACTGGAAC AATCCCCA TATAATCCCC CTATCTGTT TGTTAAGCCT360 ACTAGTTCAA TGACTATTAA AACAGGAAAG CATGTTGATG CAAATGGGAA GATTACTT420 ACTAGTTCAA TGACTATTAA AACAGGAAAG CATGTTGATG CAAATGGGAA GATTACTT420 ACTAGTCAAC ATGACTATTAA ACACCCACAG TCAGACCTGT TGGGGCTTAT TCAGGTCATG480 ACTGTGGTAT TTGGAGATGA ACCCCACAG TCAGACTGT CCATACTGC AGGCATGCC ACCCAATACC CCAGTGGGT TCCTACATGN CCCAGTGCC AGGTGGAATC600 ACTCCCANT CCCCAGTGGT ACCCAGT CACCAACTGC AGGTGGAATC600 Name: 191 GCTGTTTAAG CTCAGGCTAA AGATGATATA AATAGAGGTG CACCATCCAT TCCTACATGN CCCAGTGGCT ACCCAGTGCT ACCCAGTGCT ACCCAGTGC AGATGACACA GAATGACACA ACCCACAG GAACAGGAAAAA ATAGAGGTG CACCATCAT TCCTACATGN CCCAGTGCT TTGAATCACT TTCTAAATCAC TTCTAAAACA ACCCAAGAGAAAAA ACCCAGAGAAAAA ACCCAGAGAAAAA ACCCAGAGAAAAA ACCCAAGAGAAAAA ACCCAGAGAAAAA ACCCAGAGAAAAA ACCCAAGAGAAAAA ACCCAAGAGAAAAA ACCCAAGAGAAAAA CCTTAAAACA CTTAAAACA CTTAAACA CTTAAAACA CTTAAACA CTTAAACA CTTAAAACA CTTAAACA CTTAAAACA CTTAAAACA CTTAAAACA CTTAAACA CTTA
GTGTCCAAGT ACAAATACAG AGACCTAACT GTACGTGAAA CTGTCATGTT TACAAAGATC TCAAACCTGT TTTGGATTCA TATGTTTTTA ACGATGGCAG TTCCAGGGAA240 CTAATGACCT TCACTGGAAC AATCCCTGTG CCTTATAGAG GTAATACATA CAATATTCCA300 ATATGCCTAT GGCTACTGGA CACATACCCA TATAATCCCC CTACTGTT TGTTAAGCCT360 ACTAGTTCAA TGACTATTAA ACAGGAAAG CATGTTGATG ACTGGTAT TTGGAGATGA ACCCCACAG TCAGACTGT TGGGGCTTAT TCAGGGCAATCCTG CCATACCAGG CAACGGGCC ACCAAATACT TCCTACATGN CCAGCATGCC AGGTGGCAC CATNNCGATA CACCACAGT CCCAGTGGGTA ACCCACAGT CCCAGTGGGAA ACCCACAGT CCCAGTGGGAA ACCCACAGT CCCAGTGGGAA ACCCACAGT CCCAGTGGGAA ACCCACAGT CCCAGTGGGAA ACCCACAGGAA ACCCACAGGAA ACCCACAG CCAGTGGCC CACCACTCT TTGAAACCA TTCCAGAGAGAA ACCCAGGGAA ACCCACAG GCAGTGTGC CACCACTCT TACATAGGAC TTCCAGAGAGAAA ACCCAGGGAA ACCCACAG GCAGTGTGC CACCACTCT TACATAGGAC CTTTAATTGA ACCAGAGAAA ACCCAGGGAA ACCCAGGGAA ACCCACAGGAA ACCCACAGGAAAC CTTTAAAACA ACCAAAACA TTAATATGGAGCA CTTTAATTGA ACCAAAACA CTTAAAACA ACCAAAACA CTTAAAACA TATACAAAAC CTTAAAACA ACCAAAACA CTTAAAACA ACCAAAACA CTTAAAACA ACCATAAGCG ACATGAGACA ACCATAAGCG ACATGAACAC TTAATACAAAC CTTAAAACA TTAATACAAAAC CTTAAAACA ACCAAAACA CTTAAAACA TTAATATGGAGCA ACCATAAGCG ACATGAACAC TTAATACAAAC CTTAAAACA TTAATATGGAGCA ACCATAAGCG ACATGAACAC TTAAAACA TTAATATGGAGCA ACCATAAGCG ACATGAACAC TTAAACAAAC TTAATATAGAAC A
TACAAAGATC CTAATGAACC CTAATGAACC ATATGCCTAT ACACTGGAAC ATACCCACATAACCAC ATATACCCC ATATGCCTAT ACACTGGAAC ATACCCCACATAACCAC ATATACCCC ATATCTCAC ACCTACTCAC ACCACATACCACACACA
TCAATGAACC TCACTGGAAC AATCCCTTTATAGAG GTATACACT TGTTAAGCCT360 ATATGCCTAT GGCTACTGGA CACATACCCA TATAATCCCC CTATCTGTTT TGTTAAGCCT360 ACTAGTTCAA TGACTATTAA AACAGGAAG CATGTTGAT TGGGGGCTTAT TCAGGTCATGA80 ACTGTGGTAT TTGGAGATGA ACCCCACAG TCAGACTTGT TGGGGGCTTAT TCAGGTCATGA80 ATTGTGGTAT TTGGAGATGA ACCCCACAG TCAGACTTGT TGCGGCATGCC ACCATACCAG CACCACAGA TCCAGTCATCCG540 ACCCAATACCAG CACCACAG TCACATGA ACCCACAG ACCCACAG TCCAGTGGT ACCCAGTGC CACCACTGC ACCACAGT CCCAGTGGT ACCCAGTGC ACCCAGTC CACCACTGC ACCACATGCC ACCACATGCA AGGTGGAATCACA AGATGATATA AATAGAGGTG CACCATCCAT TTGAATCACT ACCCAGAGA ACCCACAGA AGATGACATAAA ACCACAAGAG GACCACTCTT TAGACCCAACA ACCCACAG ACCCACAG ACCACACACA ACCCACAGAA ACCCACAGAA ACCCACAGAA ACCCACAGAA ACCCACAGAA ACCCACAGAA ACCCACAGAA ACCCACAGAAA ACCCACAGAAA ACCCACAGAAA ACCCACAGAAAAAC CTTAAAACA ACCCACAGAAAAAC CTTAAAACA ACCACAAAACA CTTAAAACA ACCATAAACA
ACTAGITCAA TGACTATTAA AACAGGAAAG CATGITGATG CATGITGATG CTTATCTAC ATGATGAAA ACACCACAG TCAGACTTGT TGGGGGCTTAT TCAGGTCATG480 ATTGTGGTAT TTGGAGATGA ACCACCACAG TCAGACTTGT TGGGGGCTTAT TCAGGTCATG480 ATTGTGGTAT TTGGAGATGA ACCACAGTC TTCTCTCGTC CTATTTCGGC ATCCTATCCG540 ACCATACCAGG CAACGGGCC CATNNCGATA CCCAGTGGT CCCAGTGGT ACCCAGCT 649  Name: 191 GCTGTTTAAG CTCAGGCTAA AGATGATATA AATAGAGGTG CACCATCCAT CCACATCTGTC 60 AATGTCAAGT TTCCACCTAT AGATGAGGAA GACACCTCTT TTGAATCACT TTCTAAATTC120 AATGTCAAGT TTCCACCTAT CCAGGGAA ACCCAGGGAA ACCCAGGGAA ACCCAGGGAA ACCCAGGGAA ACCCAGGGAA CCTTTGTTAAA ACAGAAGAAA CCTTAATTGA AATTCAGGGGA300 ATTGACCCCA TAGCTTCAGC CTTTGTTAAA ACAGAAGAAA CCTTAATTGA AATTCAGGGGA300 ATTGACCCCA TAGCTTCAGC CTTTATAAACA TAGACACCCTCTT TGTAACAGCG TCCACGTCTG 60 ACCAGGGAA CCTTAAAACA TAGACCCCC TTGAACACA CTTTATTTGA AATTCAGGGGA300 ATTGACCCCA TAGCTTCAGC CTTAAAACA TAGACCCCC TTGAACACA CTTTAAAACA TAGACCCCC TTGAACAGCG TTCACCTCTG 60 ACACAGGCTG GTGGAGGGG GTGCCCCATTTTTCCTCA ACCATAAGCG TCCACCTCTG 60 ACACAGGCTG GTGGAGAGGG GTGCCCCATTTTTTCCTCA ACCATAAGCG ACCTTGAAAC120 ACCTGGGTGCAG AAGTGTGAGG AGGCTACATC CAGTGCTCCC AGTTTCTATA180 TGGGGTGCAG GTGAAGCTG GTGAAGCTG GTGTGAGAGTG GCNNATGCTC TGTGGGACTA240 TGGGGTGCAG GTGAAGCTG GTGTGAGAGAGA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240
CCTTATCTAC ATGAATGRA ACACCCACAG TCAGACTIGT TGGGGGTTAT  ATTGTGGTAT TTGGAGATGA ACCTCCAGTC TTCTCTCGTC CTATTTCGGC ATCCTATCCG540  CCATACCAGG CAACGGGCC ACCAAATACT TCCTACATGA CCAGCATGCC AGGTGGAATC600  TCTCCATACC CATNNCGATA ACCACACAT CCCAGTGGT ACCCAGCT 648  Name: 191
ATTGTGGTAT TTGGAGATGA ACCTCCAGTC TTCTCUGTC CLATITOGGO AGGTGGAATC600 CCATACCAGG CAACGGGGCC ACCAAATACT TCCTACATGN CCAGCATGCC AGGTGGAATC600 TCTCCATACC CATNNCGATA CONCTCCCANT CCCAGTGGGT ACCCAGCT 648  Name: 191
CCATACCAGG CAACGGGGCC ACCAAATACT TCCTACATSN CCAGCATGCC NOTCCCATACC CATNNCGATA CNCTCCCANT CCCAGTGGT ACCCAGCT 649  Name: 191
TCTCCATACC CATNNCGATA CNCTCCCANT CCCAGTGGGT ACCCAGGGT  Name: 191  GCTGTTTAAG CTCAGGCTAA AGATGATATA AATAGAGGTG CACCATCCAT CACATCTGTC 60  ACACCAAGAG GACTGTGCAG AGATGAGGAA GACACCTCTT TTGAATCACT TTCTAAATTC120  AATGTCAAGT TTCCACCTAT GGACAATGAC TCCAGAGAGA180  CCCGGCATCC TTAGTCCTGC CACGTCTGAG GCAGTGTGCC AAGAGAAATT TAATATGGAG240  TTCAGAGACA ACCCAGGGAA ACCCAGGGAA CTTTGTTAAA ACAGAAGAAA CTTTATTTGA AATTCAGGGA300  ATTGACCCCA TAGCTTCAGC TATACAAAAC CTTAAAACA  Name: 192  TGATAGTGAT GGATGACGC CGCTGCCTCT TGTAACAGCG TTCACCTCTG 60  CAAACAGCTG GTGGAGAGG GTGCCCCAT TTTTNCCTCA ACCATAGCG ACATTGAAAC120  TGCTGCAGAC AAGTGTGAGG GTGCGCCAT TTTTNCCTCA ACCATAAGCG ACATTGAAAC120  TGGGGTGCAG GTGAAGCTG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240  TGGGGTGCAG GTGAAGCTG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240
Name: 191 GCTGTTTAAG CTCAGGCTAA AGATGATATA AATAGAGGTG CACCATCCAT CACATCTGTC 60 ACACCAAGAG GACTGTGCAG AGATGAGGAA GACACCTCTT TTGAATCACT TTCTAAATTC120 AATGTCAAGT TTCCACCTAT GGACAATGAC TCCAGAGAGA180 CCCGGCATCC TTAGTCCTGC CACGTCTGAG GCAGTGTGCC AAGAGAAATT TAATATGGAG240 TTCAGAGACA ACCCAGGGAA ACCCAGGGAA CTTTGTTAAA ACAGAAGAAA CTTTATTTGA AATTCAGGGA300 ATTGACCCCA TAGCTTCAGC TATACAAAAC CTTAAAACA Name: 192 TGATAGTGAT GGATGGACG CGCTGCCTCT TGTAACAGG TTCACCTCTG 60 CAAACAGCTG GTGGAGAGTG GTGCCGCCAT TTTTNCCTCA ACCATAGGCG ACATTGAAAC120 CAAACAGCTG GTGGAGGTG GTGCCGCCAT TTTTNCCTCA ACCATAAGCG ACATTGAAAC120 TGGGGTGCAG GTGAAGCTG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240 TGGGGTGCAG GTGAAGCTGG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240
GCTGTTTAAG CTCAGGCTAA AGATGATATA AATAGAGGTG CACCATCCAT CACATCTGTC 60 ACACCAAGAG GACTGTGCAG AGATGAGGAA GACACCTCTT TTGAATCACT TTCTAAATTC120 AATGTCAAGT TTCCACCTAT GGACAATGAC TCAACCTTCT TACATAGCAC TCCAGAGAGA180 CCCGGCATCC TTAGTCCTGC CACGTCTGAG GCAGTGTGCC AAGAGAAATT TAATATGGAG240 TTCAGAGACA ACCCAGGGAA CTTTATAAAACA ACCCAGGGAA CCTTTATATAAACA Name: 192 TGATAGTGAT GGATGGACGC CGCTGCACTG CGCTGCCTCT TGTAACAGCG TTCACCTCTG 60 CAAACAGCTG GTGGAGAGG GTGCCGCCAT TTTTNCCTCA ACCATAAGCG ACATTGAAAC120 TGCTGCAGAC AAGTGTGAGG NGATGGAGGA AGGCTACATC CAGTGCTCCC AGTTTCTATA180 TGGGGTGCAG GTGAAGCTG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240 TGGGGTGCAG GTGAAGCTG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240
ACACCAAGAG GACTGTECAG AGATGAGGAA GACACCTCTT TOTALATAGAC TCCAGAGAGA180  AATGTCAAGT TTCCACCTAT GGACAATGAC TCAACTTTCT TACATAGCAC TCCAGAGAGA180  CCCGGCATCC TTAGTCCTGC CACGTCTGAG GCAGTGTGCC AAGAGAAATT TAATATGGAG240  CTTCAGAGACA ACCCAGGGAA CTTTGTTAAA ACAGAAGAAA CTTTATTTGA AATTCAGGGA300  ATTGACCCCA TAGCTTCAGC TATACAAAAC CTTAAAACA  Name: 192  TGATAGTGAT GGATGGACGC CGCTGCCTCT TGTAACAGCG TTCACCTCTG 60  CAAACAGCTG GTGCAGAGGTG CGCTGCCTCT TGTAACAGCG ACATTGAAAC120  CAAACAGCTG GTGCAGAGGTG GTGCCGCCAT TTTTTCCTCA ACCATAAGCG ACATTGAAAC120  TGCTGCAGAC AAGTGTGAGG NGATGGAGGA AGGCTACATC CAGTGCTCCC AGTTTCTATA180  TGGGGTGCAG GTGAAGCTGG GTGTAGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240
AATGTCAAGT TTCCACCTAT GGACAATGAC TCAACTTCT TACATAGGAC CCCGGCATCC TTAGTCCTGC CACGTCTGAG GCAGTGTGCC AAGAGAAATT TAATATGGAG240 TTCAGAGACA ACCCAGGGAA CTTTGTTAAA ACAGAAGAAA CTTTATTTGA AATTCAGGGA300 ATTGACCCCA TAGCTTCAGC TATACAAAAC CTTAAAACA Name: 192 TGATAGTGAT GGATGGACGC CGCTGCACTC TGTAACAGCG TTCACCTCTG 60 CAAACAGCTG GTGCAGAGTG CGCTGCCTCT TGTAACAGCG ACATTGAAAC120 CAAACAGCTG GTGCAGAGTG GTGCCGCCAT TTTTCCTCA ACCATAAGCG ACATTGAAAC120 TGCGGTGCAG AAGTGTGAGG AGGCTACATC CAGTGCTCCC AGTTTCTATA180 TGGGGTGCAG GTGAAGCTGG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240 252
CCCGGCATCC TTAGTCCTGC CACGTCTGAG GCAGTGTGCC AAGAGATTT TATCAGGGA300 TTCAGAGACA ACCCAGGGAA CTTTGTTAAA ACAGAAGAAA CTTTATTTGA AATTCAGGGA300 ATTGACCCCA TAGCTTCAGC TATACAAAAC CTTAAAACA Name: 192 TGATAGTGAT GGATGGACGC CGCTGCACTG CGCTGCCTCT TGTAACAGCG TTCACCTCTG 60 CAAACAGCTG GTGGAGAGTG GTGCCGCCAT TTTTCCTCA ACCATAAGCG ACATTGAAAC120 TGCTGCAGAC AAGTGTGAGG NGATGGAGGA AGGCTACATC CAGTGCTCCC AGTTTCTATA180 TGGGGTGCAG GTGAAGCTGG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240 252
TTCAGAGACA ACCCAGGGAA CTTTGTTAAA ACAGAAGAAA CTTTATTGA 339 ATTGACCCCA TAGCTTCAGC TATACAAAAC CTTAAAACA Name: 192 TGATAGTGAT GGATGGACGC CGCTGCACTC TGTAACAGCG TTCACCTCTG 60 CAAACAGCTG GTGGAGAGTG GTGCCGCCAT TTTTNCCTCA ACCATAAGCG ACATTGAAAC120 TGCTGCAGAC AAGTGTGAGG NGATGGAGGA AGGCTACATC CAGTGCTCCC AGTTTCTATA180 TGGGGTGCAG GTGAAGCTGG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240 252
ATTGACCCCA TAGCTTCAGC TATACAAAAC CITAAAACA  Name: 192
Name: 192  TGATAGTGAT GGATGGACGC CGCTGCACTG CGCTGCCTCT TGTAACAGCG TTCACCTCTG 60  CAAACAGCTG GTGCAGAGTG GTGCCGCCAT TTTTNCCTCA ACCATAAGCG ACATTGAAAC120  TGCTGCAGAC AAGTGTGAGG NGATGGAGGA AGGCTACATC CAGTGCTCCC AGTTTCTATA180  TGGGGTGCAG GTGAAGCTGG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240  252
TGATAGTGAT GGATGGACGC CGCTGCACTG CGCTGCCTCT TGTAGAGCG TTCACGTGTG CAAACAGCTG GTGGAGAGTG GTGCCGCCAT TTTTNCCTCA ACCATAAGCG ACATTGAAAC120 TGCTGCAGAC AAGTGTGAGG NGATGGAGGA AGGCTACATC CAGTGCTCCC AGTTTCTATA180 TGGGGTGCAG GTGAAGCTGG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240 252
CAAACAGCTG GTGCAGAGTG GTGCCGCCAT TTTTNCTICA ACCATATION  TGCTGCAGAC AAGTGTGAGG NGATGGAGGA AGGCTACATC CAGTGCTCCC AGTTTCTATA180  TGGGGTGCAG GTGAAGCTGG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240  252
TGCTGCAGAC AAGTGTGAGG NGATGGAGGA AGGCTACATC CAGTGCTGC NGTTGGGGACTA240 TGGGGTGCAG GTGAAGCTGG GTGTGATGAA CAAAGGTGTG GCNNATGCTC TGTGGGACTA240 252
TGGGGTGCAG GTGAAGCTGG GTGTGATGAA CAAAGGTGTG GCMMATGGTG TGTGAAGCTGG GTGTGATGAA CAAAGGTGTG GCMMATGGTG TGTGAAGCTGG
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CCCATGCGTA	TTGATGAGAG	CATTCACCIC	CAGCIGCGGG	TOTAL	CTCCTGCCCC240
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SCACGAGATA	CTGTGAAATA	CCTTTTCTCA	CAAAAAGGCA	AATATTGAAG	TTGTTTATCA 60
ACTTCCCTAG	AAAAAAAAA	CACTTGGCAT	ACAAAATATT	TAAGTGAAGG	AGAAGTCTAALZU
CGCTGAACTG	ACAATGAAGG	GAAATTGTTT	ATGTGTTATG	AACATCCAAG	TCTTTCTTCT180
ምምምም <b>አ</b> ልርጥጥ	CTCAAAGAAG	CTTCCACAAA	ATTAGAAAGG	ACAACAGTTC	TGAGCTGTAAZ4U
TTTTTTTT	DACTETGGAC	ACTOTATATG	TAGTGCATTT	TTAAACTTGA	AATATATAAT300
nmmcacccac	CTTATACCCA	TACAATGTAT	GTACAATACA	ATGTACAATT	ATGTCTCTTG360
ALICAGUCAG	THE TERMS CTCC	TCACCTTCT	AAACCTTTCT	GOTTOTACTT	TCATCTTAAA420
	TIGITACIGC	IGWTICIIGI	7MHILOITIII	00110110	422
CT		T	6 Check:	1C55	
Name: 199		Len: 44	o Check.		ACCARCEGES 60
CGATGGAGAC	ATCAAACAAG	AGCCAGGAAT	B COMCEMORA	CARCACCCAT	ACCAACGGCG 60
AGGATCACTT	CAGCTCTGGC	AGTTTTTGGT	AGCTCTTCTG	GATGACCCTT	CAAATTCTCA120
TTTTATTGCC	TGGACTGGTC	GAGGCATGGA	ATTTAAACTG	ATTGAGCCIG	AAGAGGTGGC180
	COCATECACA		AGCTATGAAC	TATGATAAAC	TTAGCCGTTC24C
CCGACGTTGG	GGCALLCAGA	AAAACAGGCC	.10011110111		
$\Delta$ C T C C C C C $\Delta$ T	TACTATGAGA	AAGGAATTAT	GCAAAAGGTG	GCTGGAGAGA	GATATGTCTA300
ACTCCGCTAT	TACTATGAGA TGTGATCCAG	AAGGAATTAT AAGCCCTTTT	GCAAAAGGTG CTCCATGGCC	GCTGGAGAGA TTTCCAGATA	ATCAGCGTCC360
ACTCCGCTAT	TACTATGAGA TGTGATCCAG	AAGGAATTAT AAGCCCTTTT	GCAAAAGGTG CTCCATGGCC	GCTGGAGAGA TTTCCAGATA	ATCAGCGTCC360 CTCTTTCTCA420
ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG	TACTATGAGA TGTGATCCAG ACAGACATGG	AAGGAATTAT AAGCCCTTTT AACGTCACAT	GCAAAAGGTG CTCCATGGCC	GCTGGAGAGA TTTCCAGATA	GATATGTCTA300
ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35	GCAAAAGGTG CTCCATGGCC CAACGAGGAG  2 Check:	GCTGGAGAGA TTTCCAGATA GACACAGTGC	ATCAGCGTCC360 CTCTTTCTCA420
ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT	GCAAAAGGTG CTCCATGGCC CAACGAGGAG C Check: TCACCAGGCC	GCTGGAGAGA TTTCCAGATA GACACAGTGC FBA TGTCTACAAC	ATCAGCGTCC360 CTCTTTCTCA420 446
ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT GTACAGCCAG	GCAAAAGGTG CTCCATGGCC CAACGAGGAG  C Check: TCACCAGGCC AGTGGCATGT	GCTGGAGAGA TTTCCAGATA GACACAGTGC  FBA TGTCTACAAC CCTCAGTGCA	ATCAGCGTCC360 CTCTTTCTCA420 446 CGCTGGGTGGA 60 ATGCTGAATA120
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ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC TGAAAAGCAA CCTAATAGTT GATCTCAAAA AGCTGTGACT TGTTATGGAG Name: 20	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA ACAGGAAACA TTTCCAAAAT GCCTGTCCAT TATGGAGCAG AGAGCTGATC	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT GTACAGCCAG TGGGTCCAGT TTGCTGCAGC TGACAGTGAT CTTTATTCCT Len: 155	GCAAAAGGTG CTCCATGGCC CAACGAGGAG TCACCAGGCC AGTGGCATGTC AGGAATAATGC GCAGGTTGTA TTTAATTTGG CCCTGCCTGC	GCTGGAGAGA TTTCCAGATA GACACAGTGC FBA TGTCTACAAC CCTCAGTGCA TTGGATCTTC GTCGGCTCTA GGTCATAAAC GACTTCCTAC F16 CTGGGTTGCC	GATATGTCTA300 ATCAGCGTCC360 CTCTTTCTCA420 446 CGCTGGGTGGA 60 ATGCTGAATA120 CAGATAGACT180 ATCTATTGGAC240 AAGGTCTGGA300 CTA 352 CGAAGTGATAG 60
ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC TGAAAAGCAA CCTAATAGTT GATCTCAAAA AGCTGTGACT TGTTATGGAG Name: 20 AGGAGGCCGC	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA ACAGGAAACA TTTCCAAAAT GCCTGTCCAT TATGGAGCAG AGAGCTGATC	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT GTACAGCCAG TTGCTGCAGC TGACAGTGAT CTTTATTCCT Len: 155 GGCGGCGACC	GCAAAAGGTG CTCCATGGCC CAACGAGGAG TCACCAGGCC AGTGGCATGTC AGGAATAATG CGCAGGTTGTA TTTAATTTGG ACCTGCCTGCCAGCCCACCCCCCCACCCCCCCCCC	GCTGGAGAGA TTTCCAGATA GACACAGTGC FBA TGTCTACAAC CCTCAGTGCA TTGGATCTTC GTCGGCTCTA GGTCATAAAC GACTTCCTAC T16 CTGGGTTGCC TTCCGGCTT	GATATGTCTA300 ATCAGCGTCC360 CTCTTTCTCA420 446 CGCTGGGTGGA 60 ATGCTGAATA120 CAGATAGACT180 ATCTATTGGAC240 AAGGTCTGGA300 CTA 352 CGAAGTGATAG 60 ACTTCCCCCGG 120
ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC TGAAAAGCAA CCTAATAGTT GATCTCAAAA AGCTGTGACT TGTTATGGAG Name: 20 AGGAGGCCGC CCGCCGACCG	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA ACAGGAAACA TTTCCAAAAT GCCTGTCCAT TATGGAGCAG AGAGCTGATC GGCGGNGCAG AGCCTGCTGC	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT GTACAGCCAG TTGCTGCAGC TGACAGTGAT CTTTATTCCT Len: 155 GGCGGCGACC TTTCTTGCTAGCT GTGGATGGT	GCAAAAGGTG CTCCATGGCC CAACGAGGAG TCACCAGGCC AGTGGCATGTC AGGAATAATG CAGGATTTTAATTTGG ACCTGCCTGCCTGCCAAGGCCCCCCCCCC	GCTGGAGAGA TTTCCAGATA GACACAGTGC FBA TGTCTACAAC CCTCAGTGCA TTGGATCTTC GCTCAGTCTACACC GCTCAGTCTACACC GCTCAGTCTACACC GCTCAGTCCTACC GCTCATACACC GCTCATACCC TGGGTTGCC TTCCCGCCTACCC TTCCCGCCTACCCCCCCCCC	GATATGTCTA300 ATCAGCGTCC360 CTCTTTCTCA420 446 CGCTGGGTGGA 60 ATGCTGAATA120 CAGATAGACT180 ATCTATTGGAC240 AAGGTCTGGA300 CTA 352 CGAAGTGATAG 60 ACTTCCCCCGG 120 CGCCAATCTC 180
ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC TGAAAAGCAA CCTAATAGTT GATCTCAAAA AGCTGTGACT TGTTATGGAG Name: 20 AGGAGGCCGC CCGCCGACCG ACGGTGAAGG	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA ACAGGAAACA TTTCCAAAAT GCCTGTCCAT TATGGAGCAG AGAGCTGATC GGCGGNGCAG AGCCTGCTGC CGGCCCAGCT	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT GTACAGCCAG TTGCTGCAGG TGACAGTGAT CTTTATTCCT Len: 155 GGCGGCGACG TTTCTTGCTAGTGAGGTGAGAGGGGGGGGGG	GCAAAAGGTG CTCCATGGCC CAACGAGGAG TCACCAGGCC AGTGGCATGT AGGAATAATG CAGGATTTAGT TTTAATTTGG ACTGCTTCGCC ACTGCTTCGCC AGGATAGCCCT CAGATAGCCCT CAGCAGCAGCAGC	GCTGGAGAGA TTTCCAGATA GACACAGTGC FBA TGTCTACAAC CCTCAGTGCA TTGGATCTTC GTCGGCTCTA GACTTCCTAC TACCAGTCCTAC TACCAGTCCTAC TACCAGTCCTAC TACCAGTTCCTAC TACCAGTTCCTAC TTCCCGCCTAC TTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC	GATATGTCTA300 ATCAGCGTCC360 CTCTTTCTCA420 446 CGCTGGGTGGA 60 ATGCTGAATA120 CAGATAGACT180 ATCTATTGGAC240 AAGGTCTGGA300 CTA 352 CGAAGTGATAG 60 ACTTCCCCCGG 120 CGCCAATCTC 180 GAGGGAAGATG 240
ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC TGAAAAGCAA CCTAATAGTT GATCTCAAAA AGCTGTGACT TGTTATGGAG Name: 20 AGGAGGCCGC CCGCCGACCG ACGGTGAAGG TGGCCCTAG	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA ACAGGAAACA TTTCCAAAAT GCCTGTCCAT TATGGAGCAG AGAGCTGATC GGCGGNGCAG AGCCTGCTGC CGGCCCAGCT CAGCACGGGG	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT GTACAGCCAG TGGGTCCAGT TTGCTGCAGG TGACAGTGAT CTTTATTCCT Len: 155 GGCGGCGACG TTTCTTGCTAGTGGT GTGGATGGTGGTGGTGGTGGTGGTGGTGGTGGTGGTGGTG	GCAAAAGGTG CTCCATGGCC CAACGAGGAG TCACCAGGCC AGTGGCATGT AGGAATAATG ACAGGTTGTA TTTAATTTGG ACAGGTTCTGCC ACTGCTTCGGC AGATAGCCCTGCCTGCCTGCCTGCCTGCCTGCCTGCCTGC	GCTGGAGAGA TTTCCAGATA GACACAGTGC FBA TGTCTACAAC CCTCAGTGCA TTGGATCTTC GTCGGCTCTA GACTTCCTAC TACCAGTCCTAC TACCAGTCCTAC TACCAGTCCTAC TACCAGTTCCTAC TTCCCGCCTAC TTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCCAC TGTCTCCCGCCCAC TGTCTCCCGCCAC	GATATGTCTA300 ATCAGCGTCC360 CTCTTTCTCA420 446 CGCTGGGTGGA 60 ATGCTGAATA120 CAGATAGACT180 ATCTATTGGAC240 AAGGTCTGGA300 CTA 352 CGAAGTGATAG 60 ACTTCCCCCGG 120 CGCCAATCTC 180 GAGGGAAGATG 240 AACTAGGATAT 300
ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC TGAAAAGCAA CCTAATAGTT GATCTCAAAA AGCTGTGACT TGTTATGGAG Name: 20 AGGAGGCCGC CCGCCGACCG ACGGTGAAGG TGGCCCTAG GCGGGACGGC	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA ACAGGAAACA TTTCCAAAAT GCCTGTCCAT TATGGAGCAG AGAGCTGATC GGCGGNGCAG AGCCTGCTGC CGGCCCAGCT CAGCACGGGG TGCCGGCCTG	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT GTACAGCCAG TGGGTCCAGT TTGCTGCAGG TGACAGTGAT CTTTATTCCT Len: 155 GGCGGCGACT TTTCTTGCTAGT GTGGATGGTG CAGACGGCGG TGTGGTGGAGG	GCAAAAGGTG CTCCATGGCC CAACGAGGAG TCACCAGGCC AGTGGCATGT AGGAATAATG ACAGGTTGTA CTTAATTTGG ACAGGTTCTGCC ACAGCAGCAGCCC AGATAGCCCTGCCTGCCCCCCCCCC	GCTGGAGAGA TTTCCAGATA GACACAGTGC FBA TGTCTACAAC CCTCAGTGCA TTGGATCTTC GTCGGCTCTA GACTTCCTAC TACCAGCCTAC TTCCCGCCTAC TGTCTCCCGC TGTCTCCCGCCTAC TTCCCGCCTAC TTCCCGCCTAC TTCCCGCCTAC TTCCCGCCTAC TTCCCGCCTAC TTCCCGCCTAC TTCCCGCCTAC TTCCCGCCTAC TTCCCGCCTAC TTCCCCGCCTAC TTCCCCGCCTAC TTCCCGCCTAC TTCCCCGCCTAC TTCCCCGCCTAC TTCCCCGCCTAC TTCCCCGCCTAC TTCCCCGCCTAC TTCCCCGCCTAC TTCCCCGCCTAC TTCCCCGCCTAC TTCCCCCCCCCC	GATATGTCTA300 ATCAGCGTCC360 CTCTTTCTCA420 446 CGCTGGGTGGA 60 ATGCTGAATA120 CAGATAGACT180 ATCTATTGGAC240 AAGGTCTGGA300 CTA 352 CGAAGTGATAG 60 ACTTCCCCGG 120 CGCCAATCTC 180 CGAGGAAGATG 240 AACTAGGATAT 300 AGGAGTCAGCA 360
ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC TGAAAAGCAA CCTAATAGTT GATCTCAAAA AGCTGTGACT TGTTATGGAG Name: 20 AGGAGGCCGC CCGCCGACCG ACGGTGAAGG TGGCCCTAG GCGGGACGG GCTGGAAATA	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA ACAGGAAACA TTTCCAAAAT GCCTGTCCAT TATGGAGCAG AGAGCTGATC GGCGGNGCAG AGCCTGCTGC CGGCCCAGCT CAGCACGGAG TGCCGGCCTG	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT GTACAGCCAG TGGGTCCAGT TTGCTGCAGG TGACAGTGAT CTTTATTCCT Len: 155 GGCGGCGACT TTTCTTGCTAGT GTGGATGGTG CAGACGGCGG TGTGGTGGAGGTGAGAGGGGGAGAGGGGGGAGAGGGGGGAGAGGGGGG	GCAAAAGGTG CTCCATGGCC CAACGAGGAG TCACCAGGCC AGTGGCATGT AGGAATAATG ACAGGTTGTA CTTAATTTGG ACTGCTTCCTGC AGATAGCCCT ATGAAAAGGTC	GCTGGAGAGA TTTCCAGATA GACACAGTGC FBA TGTCTACAAC CCTCAGTGCA TTGGATCTTC GCTCATCCTAC GACTTCCTAC TACCAGCCTAC TTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC TGTCTCCCGCCTAC TTCCCGCCTAC TTCCCCGCCTAC TTCCCGCCTAC TTCCCCGCCTAC TTCCCCCCCCAC TTCCCCCCCCCC	GATATGTCTA300 ATCAGCGTCC360 CTCTTTCTCA420 446 CGCTGGGTGGA 60 ATGCTGAATA120 CAGATAGACT180 ATCTATTGGAC240 AAGGTCTGGA300 CTA 352 CGAAGTGATAG 60 ACTTCCCCGG 120 CGCCAATCTC 180 CGAGGAAGATG 240 AACTAGGATAT 300 AGGAGTCAGCA 360 CTAGACTTCTT 420
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ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC TGAAAAGCAA CCTAATAGTT GATCTCAAAA AGCTGTGACT TGTTATGGAG Name: 20 AGGAGGCCGC CCGCCGACCG ACGGTGAAGG TGGCCCTAG GCTGGAAGG GCTGGAAGG GCTGGAAATA AAAGTGGGTG CCATTGNGTG CATGGTATAG	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA ACAGGAAACA TTTCCAAAAT GCCTGTCCAT TATGGAGCAG AGAGCTGATC GGCGGNGCAG AGCCTGCTGC CAGCACGAGC CAGCACGAGC TGCCGGCCTG CAGCACCACA ATCAAGCTCA ATGAAGCAAT TNTGAAGATT	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT GTACAGCCAG TGGGTCCAGG TGACAGTGAT CTTTATTCCT Len: 155 GGCGGCGACG TTTCTTGCTAG GTGGATGGTG GTAGACGGCGG TGTGGTGGAG GTTTATCATC GTGGTGGAGGCGCG GTGTGGTGGAGGCGCGCGCGCGCGCGCGCGCGCGCGCGCG	GCAAAAGGTG CTCCATGGCC CAACGAGGAG TCACCAGGCC AGTGGCATGTC AGGAATAATGG ACTGCTTCCTGCAGCCCCCCCCCC	GCTGGAGAGA TTTCCAGATA GACACAGTGC  FBA TGTCTACAAC CCTCAGTGCA TTGGATCTTC GGTCATAAAC GACTTCCTAC TATCCCGCCTA TGTCTCCCGC AGCAGGCGAC GGTATACAAA TTGCTATTAA TTTGATGACA ACAAAGTTGC TATGGAGCAA	GATATGTCTA300 ATCAGCGTCC360 CTCTTTCTCA420 446 CGCTGGGTGGA 60 ATGCTGAATA120 CAGATAGACT180 ATCTATTGGAC240 AAGGTCTGGA300 CTA 352 CGAAGTGATAG 60 ACTTCCCCGGG 120 CGCCAATCTC 180 ACTAGGATAT 300 AGAGGAGATG 240 AACTAGGATAT 300 AGGAGTCAGCA 360 CTAGACTTCTT 420 CCCCAATCCGC 480 AGGGATCCTCT 420 AGGGATCCTCT 420 AGGGATCTTT 540 ACTCCATTGA 600
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ACTCCGCTAT CAAGTTTGTG ACTGCTGAAG CTTTGATGAG Name: 2 CATGGCATGC TGAAAAGCAA CCTAATAGTT GATCTCAAAA AGCTGTGACT TGTTATGGAG Name: 20 AGGAGGCCGC ACGGCGACCG ACGGTGAAGG TGGCCCCTAG GCTGGAAAT AAAGTGGGTG ACGTTGAAT AAAGTGGTGAAT AAAGTGGTG CATTGNGTG CATTGNGTG CATTGTACAT AAATATTTTA ATACTCCAGA GCTTGTGGCC TTGGGAGANCG	TACTATGAGA TGTGATCCAG ACAGACATGG AGCATGGCCT AGAGGATCTA ACAGGAAACA TTTCCAAAAT GCCTGTCCAT TATGGAGCAG AGAGCTGATC  GGCGGNGCAG AGCCTGCTGC CAGCACGGAG TGCCGGCCTG CAGCACGAGC TGCCGGCCTG CAGAACCACA ATCAAGCTCA ATGAAGCAAI TNTGAAGATI NGGGCAGAAC TGCTGTGCAG TGCTGTGCAG TTGCAGGGAG TTGCAGGGAG TTGCAGGGAG TGCTGTGCAG	AAGGAATTAT AAGCCCTTTT AACGTCACAT ACATGC Len: 35 CAAAATGGGT GTACAGCCAG TGGGTCCAGG TGACAGTGAT CTTTATTCCT Len: 155 GGCGGCGACG TTTCTTGCTA GTGGTGGAG GTTTATCATC AAGGAGGGT AGAAAAACCT GGGACTTTAT CCTGAAGACG TTTATCATC GGGACTTTATCATC GGTACGGTAC	GCAAAAGGTG CTCCATGGCC CAACGAGGAG TCACCAGGCC AGTGGCATGTC AGGAATAATGG ACTGCTTCCTGCA AGAAAAGGTC ATGAAAAGGTC ATGAAAAATGTC ATGAAAAGGTC ATGAAAAGGTC ATGAAAAATGTC ATGAAAAGGTC ATGAAAAGGTC ATGAAAAATGTC ATGAAAAGGTC ATGAAAAATGTC ATGAAAAGGTC ATGAAAAATGTC ATGAAAAGGTC ATGAAAAATGTC ATGAAAAGGTC ATGAAAAGGTC ATGAAAAGGTC ATGAAAATGTC ATGAAAAATGTC ATGAAAAAATGTC ATGAAAAAATGTC ATGAAAAAATGTC ATGAAAAAATGTC ATGAAAAAATGTC ATGAAAAAATGTC ATGAAAAAATGTC ATGAAAAAATGTC ATGAAAAAAAATGTC ATGAAAAAATGTC ATGAAAAAATGTC ATGAAAAAAAAAA	GCTGGAGAGA TTTCCAGATA GACACAGTGC  FBA TGTCTACAAC CCTCAGTGCA TTGGATCTTC GGTCATAAC GACATCCTAC TATCCCGCTA TGTCTCCCGC AGCAGGCGAC GGTATACAAC TTGCTATTAAC TTTGATGACC ACAAAGTTGC TATGGACCAI TTTGACTGACCAI TTGACTGACCAI ACACATTCCAI ACA	ATCAGGGTGGA 60 ATGCTGAATA120 ATGCTGATA120 ATGCTGATA120 ATGCTGAATA120 ATGCTGAATA120 ATGCTGAATA120 AAGGTCTGGA300 ATGCTGGA300 ATGCTGGA300 AAGGTCTGGA300 AAGGTCTGGA300 AAGGTCTGGA300 AAGGTCTGGA300 AAGGTCTGGA300 AAGGTCTGGA300 AAGGTCTGGA300 AAGGTCTGGA300 AAGGTCTCTC 180 AAGGTCAGGA 360 AAGGTCAGGA 360 AAGGTCAGGA 360 AAGGTCAGGA 360 AAGGTCTCTT 420 AAGGTCTTTT 540 AAGGTCTTTT 540 AATGTCCATTGA 600 AATGTTCCAG 660 CTCAAGACAAG 720 AATCGCAGGGA 840
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GGATTAACIG ATGCCTGCTA GTGCTTTCTG ATTACTCGCA TTCTGTTTCT TGCTTTAAAA1080 GAAGAGTAAA GACAAGAGTG TTGGACCAGT ATTGCAGTTC TGTAGTGTCA TTTCTTATAA1140 AAAACNARAC AACAACAATA ATTTATCCAA ATTGGCATAT TTAAAGCCTA ACATTCTAAT1200 AAAGGCACAA ATTTCTTTTT AAATACTTGT TTCAGCCTCT TTNATCTCTT TATAAGTTAA1260 CTAATAAATC TATTTCTTC AGACTTCTGC AATAGTTCTT TAAAATCACC ACAGTTAGCA1320 AGCTGACTIT TGTAATGTGC TCNAANACCA ANACTTGTGA ACTITTAATA TGTTGAGTGC1380 TTTCATTTTG ATAACTGGAT CTCCATTTGA TATTTTCATT TGNATAACTC ATTTGCAGTC1440 TGGAAATTTT TTTTAGTGCC AGTCCCTGGA CATATCATTG AAAGTTAATT TTCTTTGCAT1500 TTTAAAATAT CTGGATTATG GAGGAAAAGT GATGNAAATA AATTAAAACT GAATTACC 1558 581 Check: CGAAAAGAAA TCAGAAATGG AAAGTGTTTT GGCCCAGCTT GATAACTATG GACAGCAAGA 60 Len: Name: 200 ACTTGCGGAT CTTTTTGTGA ACTATAATGT AAAATCTCCC ATTACTGGAA ATGATCTATC120 CCCTCCAGTG TCTTTTAACT TAATGTTCAA GACTTTCATT GGGCCTGGAG GAAACATGCC180 TGGGTACTTG AGACCAGAAA CTGCACAGGG GATTTTCTTG AATTTCAAAC GACTTTTGGA240 GTTCAACCAA GGAAAGTTGC CTTTTGCTGC TGCCCAGATT GGAAATTCTT TTAGAAATGA300 GATCTCCCCT CGATCTGGAC TGATCAGAGT CAGAGAATTC ACAATGGCAG AAATTGAGCA360 CTTTGTAGAT CCCAGTGAGG AAAGACCACC CCAAGTTCCA GAATGTGGCA GACCTTCACC420 TTTATTTGTA TTCAGCAAAA GCCCAGGTCA GCGGACAGTC CGCTCGGAAA ATGCGCCTGG480 GAGATGCTGT TGAACAGGGT GTGATTAATA ACACAGTATT AGGCTATTTC ATTGGCCGCA540 TCTACCTCTA CCTCACGAAG GTGGAATATC TTCAGATAAA C 22A8 625 Check: GTCCTGGCCC AGAGCCTGGA CGGGGCTGAA GGACACGGGG GACAGGGCTC CTGGCTTCTT 60 Len: Name: 201 CCGCCCCGTC CTGGCCCAGA GCCTGGAGCA TGATGAGCAC TCTTGTCCCT TTAAAAAATC120 AAAGCCGCAC CCCGCCTCCC TGGCCAGCAA GAAACCTAAA AGGGAAACAA ACTCTGACAG180 CGTCCCACCT GGCTACGAGC CCATCTCGCT GCTCGAGGCG CTCAACGGCC TCCGGGCTGT240 CICCCGGGCC ATCCCCTCGG CCCCTCTTTA TGAAGAAATC ACCTATTCAG GCATCTCGGA300 CGGCCTGTCC CAGGCCAGNT GTCCCCTCGC GGCTATCGAC CACATCCTGG ACAGCAGCCG360 CCAGAAGGGC AGGCCGCAGA GCAAGGCCCC CGACAGCACC CTACGGTCCC CGTCTTCCCC420 CATCCACGAA GAGGATGAGG AGAAGCTCTC CGAGGACGTG GACGCCCCTC CCCCACTGGG480 TGGCGCAGAG CTGGCCCTGC GGGAAAGCAG CTCCCCTGAG AGTTTCATAA CAGAAGAGGT540 TGATGAGTCG TCTGTCACCA CAAGCAAGGG GACCCGAGCA GCTTCCATTG AGAATGTCCT600 GCANGACAAG CAAGNCCCGA GCACT 1E28 806 Check: TCTAGTTTTT GGAATGGAGC CTCGCATCCT ATACAACCCT TTACAAGGCC AGAAATGTAT 60 Name: 202 TGTTCAAACA ACTTCATGGT CCCAGTGCTC AAAGACCTGT GGAACTGGTA TCTCCACACG120 AGTTACCAAT GACAACCCTG AGTGCCGCCT TGTGAAAGAA ACCCGGATTT GTGAGGTGCG180 GCCTTGTGGA CAGCCAGTGT ACAGCAGCCT GAAAAAGGGC AAGAAATGCA GCAAGACCAA240 GAAATCCCCC GAACCAGTCA GGTTTACTTA CGCTGGATGT TTGAGTGTGA AGAAATACCG300 GCCCAAGTAC TGCGGTTCCT GCGTGGACGG CCGATGCTGC ACGCCCCAGC TGACCAGGAC360 TGTGAAGATG CGGTTCCGCT GCGAAGATGG GGAGACATTT TCCAAGAACG TCATGATGAT420 CCAGTCCTGC ARATGCAACT ACAACTGCCC GCATGCCAAT GAAGCAGCGT TTCCCTTCTA480 CAGGCTGTTC AATGACATTC ACAAATTTAG GGACTAAATG CTACCTGGGT TTCCAGGGCA540 CACCTAGACA AACAAGGGAG AAGATGTCAG AATCAGAATC ATGGAGAAAA TGGGCGGGGG600 TGGTGTGGGT GATGGGACTC ANTGTAGAAA GGAAGCCTTG CTCANTCCTG AGGANCANTA660 AGGTATTICG AAACTGCCAA GGGTGCTGGT GCGGATGGAC ACTAANGCAG CCACGATTGG720 AGAATACTTT GCNTCATAGT ANTGGAGCAC AGTTACNGCT CAATTTGGAG CNTGTGGAAT780 TGAGACTICC NGNTTCCGGT TGAAAT 610 489 Check: GCACGAGCGG CACGAGTTTC ATTTTTCCAA AAGAGAAAAA AATGACAAAA GGTGAAACTT 60 Name: 203 ACATACAAAT ATTACCTCAT TTGTTGTGTG ACTGAGTAAA GAATTTTTGG ATCAAGCGGA120 AAGAGTTTAA GTGTCTAACA AACTTAAAGC TACTGTAGTA CCTAAAAAGT CAGTGTTGTA180 CATAGCATAA AAACTCTGCA GAGAAGTATT CCCAATAAGG AAATAGCATT GAAATGTTAA240 ATACAATTTC TGAAAGTTAT GTTTTTTTC TATCATCTGG TATACCATTG CTTTATTTTT300 ATAAATTATT TTCTCATTGC CATTGGAATA GATATCTCAG ATTGTGTAGA TATGCTATTT360 AAATAATTTA TCAGGAAATA CTGCCTGTAG AGTTAGTATT TCTATTTTTA TATAATGTTT420 GCACACTGAA TTGAAGAATT GTTGGTTTTT TCTTTTTTTT GTTTNGNNTT TTTTTTTTT480 TTTTTTTG 403 Check: 20BF CAAGCTCAGA AGGGTCATCT CAGAGTTCAC TCTCTCCTGT ACTCATTGGT GGAAACCATT 60 Name: 204 TGATCACTGC AGGTGTGCCA AGGCGAAGTA AAAGAATTGC AGGCAAAAAA GTTTGCAGAG120 TGGAATCAGG AAAAGCAGGC TGCTTTTCTC CTAAAATCAA GCCATAAAGA AAAGGTTCCG180 AAGATETETG CCGTTTGAAA TTCAATCTAG GGAAAAATGG CAGAGAAGTA AATGGGATGT240 TCTGGTGTCA ATAGGATAIT GAAAGTGTTG GTTGGGCGAC TTGCAAATCA ACAAAGTTTA300

AMARICOGA ATTNGRATOT GTAMARACAS STITCCTTT TARACCCAGA ATGTGGGATTÁC GGARARANNE TACCANAGA ANGGSGTCA AGARARAGGA TCA 1031 NASSE: 203 CACARTINA ARTTATATA TARGATTIA TARGATTA TITCCARAGA 60 THACAGGTA CACATINA TATTATATA TARGATTIA TARGATTA TITCCARAGA 60 THACAGGTA CACATINA TATTATATA TARGATTIA TARGATTA TITCCARAGA 60 THACAGGTA CACATINA TATTATATA TARGATTATA TARGATTAT TITCCARAGA 60 THACAGTACA AAACICAGCA ACACIGAGA ACTGGAGA AGATTINA TATGACCARA AAACICAGCA ACACIGAGAA ACACITATA TATATATATA TARGATTATATATATATATATATATATATATATATATATA	
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AAAPAARAT TATTSTOTT ANTATTSTOT ANTATACTA STATAACA CARACACA CASTACTTCTSON AAATAAACA TATTTACCAA AAATACTT TIGATACTA TIGATACTA TIGATACTA TIGATACTA TIGATACTA TIGATACTA TIGATACTA CARACTACA CARACTACT TIGATACTA TIGATACTA TATTTAACAA CAAGTATA TATCTTAGGG420 GAACCACCT TIGGTTOTA TATAACCACT TATTTAACAA CAAGTACTACT TIGATACTA AAAATACTC AACTACACCAC TIGGTTOTA TATAACCACT TATAACCACT AAAATACTC AACTACACCAC TIGATACTC TIGATACTA TICAGACTA TATACACTA TATCTTAGGG420 COTTTAGACTAC TIGATACTAC TICAGACTAC TATCACTACTACACTACACTACACTACACTA	AAACCTTACA AAACTCATCA AAACTCGCAA ACTGCAACA BAACCTTAG TTACACCATA240
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ASGATTICA ATACAAGIS SECRITARIA STRUCCISTANA STRUCCACI TECATCITIGGO AGCACTATGA AGCACACTIC TRANSCATE TOTAGETATT TOCCCATA AGGINATE ACAGAGAGA TAAAAAGCTI GACGAATTIT CTCATCTITI TICSCCATA AGGINATACA AAAACTI ACAGAGAGA TATAAAACTI GACGACACTI TICSCCATA ACAGACACTAGA ACACACACACA ATTITTACTA ATTITTACTA AATCAAATAABACTI GACGACACATA ATTITTACTA ATTITTACTA ACACACACACACACACACACACACACACACACA	TOTAL THE THE TAGAGE COTTINGCAR CTGTGATTCC ATTITUTE THE COLORS OF
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TARAGCARAR TARAMASCTT GUARATTE GETCATCTT TTCSCCCARA CAGCCATCTIS40 ACCAGAGRATA TATCAGAGA TITGAATTE GETCATCTT TTTAAGGAAG TACACATIT600 ATCRAACCT ATAAAAGTG CAACTCCAAT ATTTTTGTCT TTTAAGGAAG TACACATATAGO CTTGGGCTAT ATCAAATAGA TCAACCAACA ATGTAGCCA GTGCATGACA ACAGGATGATCA CATACACACT CGCATTTTT ATTAATGGGT TCTAAGCCAC CAATCGTCCA TATATTTCTGT20 ATAACACACT CGCAGTTTTT ATTAATGGGT TCTAAGCCCC CAATCGTCCA TATATTTCTGT20 GRAC Name: 207 CCTCGTGCAA GTTANAGGTT CGCNGGTNTG CAGACCTCAC AGAAGATCAA CAGAATGATCA GAACGATCAT CGCAGAATGAT CAGACGAACACAC CTCCCGGGCCALBO CCCAAATCAA GAAGGAATACA TCTGGAGGGT CTCTCGAAGA AGAGGATCAA GAACACACA CTCCGGGGCALBO CCCAAATCACAC TCTGGAGGGT CTCTCGAAGA AGGCTATCAT GGAACCAC CTCCGGGGCALBO CCCAAATCACAC TCTGGAGGGT CTCTCGAAGA AGGCTATCAT GGAACCACAC CTCCGGGGCALBO CCCAAATCACAC TCTGGAGGGT CTCTCGAAAGCA ACTGAAGCC TTCAAGCCC ATGCAAGCCAT TGGAAGCAT TTGGACACACA CTCCGGGGCALBO CCCAAATCACAC TCTGGAGGGT CTCTCGAAAACCA CTCCAGAACCAC CTCCGGGACTBACACACAC CTCCGGGATAGAACACAC CTCCGGGATAGACACAC CTCCGGGATAGACACAC CTCCGGGATAGACACAC CTCCGGGATAGACACAC CTCCGGGATAGACACACACACACACACACACACACACACA	AGTERNATION TO THE TOTAL TRANSPORT AT COARGIT TO TOTAL AGGINT CLOSE AT COARGIT TO THE TOTAL AGGINT COARGIN AT
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TEGCACGAGG TCTTACCGGA ATCGTTCAA AGCAGAGCT AGCGCTCTG AGCCACAGAGCA AGGCAGAGCT AGCCAGAGCA AGGCAGAGCT AGCCAGAGCA AGGCAGAGCT AGCCAGCACAC AGGCACACAC AGATCTCCTC CATTATTTG 60 CCCTGAGACAC AAACTACACAC AGAGCACACC AAACTCTCCCC AAACTCTCCCC GGAGACACC GGAGTCCAAC GGAGTCCCAAC GGAGTCCCAAC GGAGTACCCC GGAGAGAGAC AAAACCACC CCCCAGAGAGA AACGACCCCAAG GCACCCCCAG GAAAACCACC AGGACTTCCC GCAGGAGAT ACTGACGACA ACTGACGACA ACTGACGCAT CCCCAGAGAGA AACGACCC AGCACCTTC ACTGATGCAC ACTGTTCCAC ACTGTTCACA ACTGACCCCAC GCACCCCAG GCAGACACC CCTCTCCCAAC ACTGTCCACA ACTGTCCCC ACCCCCAG ACTGTTCCAC ACTGTCCACA ACTGCCCACAC CCTCTCCCACAC CCTCCTCCACAAC CCTCTCCCACAC CCTCTCCCACAC CCTCTCCCACAC CCTCTCCCACAC CCTCTCCACAC CCTCTCCCACAC CCTCCTCCACAC CCTCCTCCACAC CCTCCTCCACAC CCTCCCCAC CCTCCTCCACAC CCTCCTCCACAC CCTCTCCCCAC CCTCCTCCACAC CCTCTCCCCAC CCTCCTCCACAC CCTCTCCCCAC CCTCCTCCACAC CCTCTCCCCAC CCTCTCCCACAC CCTCTCCCCAC CCTCCTCCACAC CCTCTCCCCAC CCTCCTCCACAC CCTCCACC CCTCCTCCACAC CCTCCTCCACAC CCTCTCCCCAC CCTCCTCCACAC CCTCCCAC CC	CTGTCCCAT AGACGGCCCC AGTGTTGAAG GAGCACCIGN 11101111
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ATCGTCTGAT TCTTACCGGA GCCGAAGCA AAAGTATACCCCCACTG CCGCTTCGGT CACTATCAAC180 GCTTGAGATA CGCCGCTCTG AATCTTGCCG GCCTGCACTG GGAGTCCAAC GATCACGTGT240 AGGCAGAGCT CGCCCTGCAG GAGGCAATTA GGATTGCCCA GAAGAGATCC GATCACGTGT240 GTCTCCAGCA CTGTTTGAGC TGGCTTTATG TGCTGGGGCA GAAGAGATCC GATAGCTATG300 TTCTGCTGGA GCATTCTGTG AAGANGGCAG TACATTTTGG GGTTACCGTA CCT 353  Name: 21  AGCCAGGTTT CCGAGGTGCT GAGAAGANCAN GAAACTCCGC AGACTACTCC TCAGAGGAGCA 60 AAAAGCAGAA AACTGAAGAA AACGGAAGAACA GAAGAACTCCAA AAGAACACAC CCCCAGAGAG AATGGCCTAA AAGAGAACAC CCCCAGAGAG AATGGCCTAA AACGGCACATC CCCCAGAGAG AATGGCCTAA ACAAGACACG CCTGCTCAAA TCCAAAGAAC300 CGATTAGTCC AGCCTCTATT GCATCTCCA GCAGTACTCC CAATACCCCC TACTCAAGAAC300 CTTAGCCTTAA TGAAAAATCT ACTACTCCCG TCTCAAAGTC CAATACCCCC TACTCACGA360 ACTGATGCAAC AGGAGTTGGA CCTTTTTGGGC TCAAAGCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT TCCAAAGAAC300 CTTTTTTTGAC TCAAAACCAC TTTGGGGATT TCAAGCCTAA GGGACCCAAT GGGAACCCAAT TCCAAGACCAAC GGGGAACTACCCAAT TCCAAGACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT TCCAAGCCTAA GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT TTCAAACCCCAAT TTCAAACCCCAAT TTCAAACCCCAAT TTCAAACCCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT GGGAACCCAAT TTCAAACCCCAAT TTCAAACCCAAT TTCAAACCCCAAT TTCAACCCCAAT TTCAACCCCAAT TTCAACCCCAAT TTCAACCCCAAT TTCAACCCCAAT TTCAACCCCAAT TTCAACCCCAAT TTCAACCCCAAT TTCAACCCAAT TTCAACCCCAAT TTCAACCCCAAT TTCAACCCCAAT TTCAACCCCAAT TTCAACCCAAT TTCAACCCAAT TTCAACCCCAAT TTCAACCCAAT TTC	
GCTTGAGATA CGCCGCTCTG AATCTTGCCG CCCTGACAG GGAGTCCAAC GATCACGTGT240 AGGCAGAGCT CGCCTGCAG GAGGCAATTA GGATTGCCCA GGAGTCCAAC GATCACGTGT240 GTCTCCAGCA CTGTTTGAGC TGGCTTATG TGCTGGGGCA GAAGAGATCC GATAGCTATG300 TTCTGCTGGA GCATTCTGTG AAGANGCCAG TACATTTTGG GGTTACCGTA CCT 353  Name: 21  AGCCAGGTTT CCGAGGTGCT GAGAAGNCAN GAAACTCCGC AGACTACTCC TCAGAGAGCA 60 AAAAGCAGAA ACTTGAAGAA AAGGAAAATTG CAGCTCGTTA TGACAGCGAT GGTGAGAAAA120 CGGATTAGTCC CCCCAGAGAG AATGGCCTAG ACAAGACACG CCTGCTCAAA TCCAAAGAAC300 CGATTAGTCC AGCCTCTATT GCATCTCCG TCTCAAAGTC CAATACCCCC TACTCCAGA360 ACTGATGCNG CCACCCCAG GCAGTACTC TANTCCCGG TCTAAAGACCAC TACTCCAGA360 TTTGGCTTAA TGAAAAATCT TCTTTGGGC TCAAAGCCTAA GGGAACCACC AGGAGTTGCA AGGAGTTGCA TCTCAAAGTC TCAAAGCCTAA GGGAACCACC AGGAGTTGGA CCTTTTGGGC TCAAAGCCTAA GGGAACCACC AGGAGTTGGA CCTTTTTGGGC TCAAAGCCTAA GGGAACCACC AGGAGTTACCC TCTCAAAGTC TCAAAGCCCAAT GGGAACGACCAAA AGGAATACCCA TCTCAAAGCCTAA TCCAAAGAACCAC AGGAGTTGCAACCCAAT GGGAACCACCAAT GGGAACCACC AGGAGTTACCCATCACCAAG GGGAACCCCAAT GGGAACCACCAAC AGGAGTTGCAACCCAAC TCAAAGCCCAAT GGGAACCACCAAC AGGAGTTGCAACCCAAC TCAAAGCCCAAC GGGAACCCCAAT GGGAACCACCAAC AGGAGTTACCCAACCAC TCAAAGCCCAAC GGGAACCCCAAT GGGAACCACCAAC AGGAGTTACCCAACCAC TCAAAGCCCAAC GGGGAACCCCAAT GGGAACCCCAAC GGGAACCCCAAT GGGAACCACCAAC AGGAGTTACCCAACCAC TCAAAGCCCAAC GGGAACCCCAAT GGGAACCCCAAC GGGAACCCCAAC GGGGAACCCCAAT GGGAACCCCAAC GGGGAACCCCAAC GGGAACCCAAC GGGGAACCCCAAC GGGGAACCCCAAC GGGGAACCCCAAC GGGGAACCCCAAC GGGAACCCCAAC GGGAACCCAAC GGGAACCCAAC GGAACCCAAC GGAACCCAAC GAACCCAACCAA	ATCOTTCAT TOTTACCGGA GCCGAAAGCA AAAGTAATGG GGAAGAGGGC TAIGGCCGGAI20
AGGCAGAGCT CGCCCTGCAG GAGGCAATTA GGATTGGCCA CTGCTCAGCA CTGTTTGAGC TGGCTTATG TGCTGGGGCA GAAGAGATCC GATAGCTATG300 TTCTGGTGGA GCATTCTGTG AAGANGGCAG TACATTTTGG GGTTACCGTA CCT 353  Name: 21  AGCCAGGTTT CCGAGGTGCT GAGAAGNCAN GAAACTCCGC AGACTACTCC TCAGAGAGCA 60  AAAAGCAGAA AACTGAAGAA AACTGAAGAA AAGGAAATTG CAGCTCGTTA TGACAGCGAT GGTGAGAAAA120  GTGATGACAA CCTTGGTGGTT GACAGTCCA ATGAGGATCC CCGAGGGAGCC180  CAGCACATTC CCCCAGAGAG AATGGCCTAG ACAAGACACG CCTGCTCAAA TCCAAAGAAC300  CGATTAGTCC AGCCTCTATT GCATCCCG GCAGTACTC CAATACCCCC TACTCCACGA360  TTAGCCTTAA TGAAAAATCT ACTACTCCG TCTCAAAGTC CAATACCCCC TACTCCACGA360  ACTGATGCNG CCACCCCCAG GCAGTAACTC TANTCCCGGG ATTTGAGGCC TTGTANCTGG420  GAAAACCACC AGGAGTTGGA CCTTTTGGGC TCAAGCCTAA GGGAAGTACC480  GAAAACCACC AGGAGTTGGA CCTTTTGGGGATT TCAAGCCTAA GGGAAGTACC480  NCAGCCCGGG NGCGGGCTAC GCTGTGAGAAA TCCCACGAGGT TTTACTTCTC 60  TTTTTTTTGAC TGCCTTGGAG GCTGGAGAAA ATCCCCCAG GGTTGAAAGG GCTGGAGTTC120  TTGGTGATGA TGGCCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120  TTGGTGATGA TGGCCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120	
TTCTGCTGGA GCATTCTGTG AAGANGGCAG TACATTTTGG GGTTACCGTA CCT 353  Name: 21	ACCOLOGIC CECCTECAE GAGGCAATTA GGATTECCCA GGAGTCCAAC GATCACHINGIA
Name: 21  AGCCAGGTTT CCGAGGTGCT GAGAAGNCAN GAAACTCCGC AGACTACTCC TCAGAGAGCA 60  AAAAGCAGAA AACTGAAGAA AAGGAAATTG CAGCTCGTTA TGACAGCGAT GGTGAGAAAA120  GTGATGACAA CTTGGTGGTT GACGTTTCCA ATGAGGATC CCCCCAGAGAG CCCCCAGAGAG AATGGCCTAG ACAAGACACG CCTGCTCAAA TCCAAAGAAC300  CGATTAGTCC AGCCTCTATT GCATCTCCA GCAGTACTCC CAATACCCCC TACTCCACGA360  TTAGCCTTAA TGAAAAATCT ACTACTCCG TCTCAAAGTC CAATACCCCC TACTCCACGA360  ACTGATGCNG CCACCCCCAG GCAGTAACTC TANTCCCGGG ATTTGAGGCC TTGTANCTGG420  ACTGATGCNG CCACCCCCAG GCAGTAACTC TCAAAGTC TCAAGCCTAA GGGACCCCAAT GGGAAGTACC480  ACTGATGCNG CCACCCCCAG GCAGTAACTC TCAAGCCTAA GGGACCCCAAT GGGAAGTACC480  ACTGATGCNG CCACCCCCAG GCAGTAACTC TCAAGCCTAA GGGACCCCAAT GGGAAGTACC480  ACTGATGCCGG NGCGGGCTAC TTTGGGGATT TCAAGCCTAA GGGAAGTACC480  NCAGCCCGGG NGCGGGCTAC TTTGGGGATT TTGGTGAATGAAC GGGGAGCTGA540  TTTTTTTTGAC TGTCTTCACA TTAATGGAGA TTGGTGATTT CTCTTCAAAGG GCTGGAGTTC120  TTGGTGATGA TGGCCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120  TTGGTGATGA TGGCCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120  TTGGTGATGA TGGCCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120	
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AGCAGGTTT CCGAGGTGCT GAGAAGNCAN GAAACTCCGC AGACTACTCC TCAGAGAGCA 80 AAAAGCAGAA AACTGAAGAA AAGGAAATTG CAGCTCGTTA TGACAGCGAT GGTGAGAAAA120 GTGATGACAA CTTGGTGGTT GACGTTTCCA ATGAGGATCC ATCTTCCCCT CGAGGGAGCC180 CAGCACATTC CCCCAGAGAG AATGGCCTAG ACAAGACACG CCTGCTCAAA TCCAAAGAAC300 CGATTAGTCC AGCCTCTATT GCATCTCCCG TCTCAAAGTC CAATACCCCC TACTCCACGA360 TTAGCCTTAA TGAAAAATCT ACTACTCCCG TCTCAAAGTC CAATACCCCC TACTCCACGA360 ACTGATGCNG CCACCCCCAG GCAGTACTC TANTCCCGGG ATTTGAGGCC TTGTANCTGG420 GAAAACCACC AGGAGTTGGA CCTTTTGGGC TCAAAGCCTAA GGGACCCCAAT GGGAAGTACC480 ACAGCCCGGG NGCGGGCTAC G Name: 210 Len: 651 Check: EC9 TTTTTTTGAC TGTCTTCACA TTAATGGAGAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120 TTGGTGATGA TGGCCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120 TTGGTGATGA TGGCCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120	Len: 561 Check: 1425
AAAAGCAGAA AACTGAAGAA AAGGAAATTG CAGCTCTAA ATCTTCCCCT CGAGGGAGCC180 GTGATGACAA CTTGGTGGTT GACGTTTCCA ATGAGGATCC ATCTTCCCCT CAAAGACC240 CAGCACATTC CCCCAGAGAG AATGGCCTAG ACAAGACACG CCTGCTCAAA TCCAAAGAAC300 CGATTAGTCC AGCCTCTATT GCATCTCCCG TCTCAAAGTC CAATACCCC TACTCCACGA360 TTAGCCTTAA TGAAAAATCT ACTACTCCCG TCTCAAAGTC CAATACCCCC TACTCCACGA360 ACTGATGCNG CCACCCCCAG GCAGTAACTC TANTCCCGGG ATTTGAGGCC TTGTANCTGG420 GAAAACCACC AGGAGTTGGA CCTTTTGGGC TCAAGCCTAA GGAACCCCAAT GGGAAGTACC480 ACTGATGCATA TNCAANTCCA TTTGGGGATT GTGCCCATGC TGGAATGAAC GGGGAGCTGA540 NCAGCCCGGG NGCGGGCTAC G Len: 651 Check: EC9 TTTTTTTGAC TGTCTTCACA TTAATGGAGA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120 TTGGTGATGA TGGCCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120	Name. 21
GTGATGACAA CTTGGTGGTT GACGTTTCCA ATGAGGATCC CTGCTCAAG AAAGATGCCC240 CAGCACATTC CCCCAGAGAG AATGGCCTAG ACAAGACACG CCTGCTCAAG AAAGATGCCC240 CGATTAGTCC AGCCTCTATT GCATCTCCA GCAGTACTCC CTCCTCCAAA TCCAAAGAAC300 TTAGCCTTAA TGAAAAATCT ACTACTCCCG TCTCAAAGTC CAATACCCCC TACTCCACGA360 ACTGATGCNG CCACCCCCAG GCAGTAACTC TANTCCCGGG ATTTGAGGCC TTGTANCTGG420 GAAAACCACC AGGAGTTGGA CCTTTTGGGC TCAAGCCTAA GGACCCCAAT GGGAAGTACC480 ACTGGTCATA TNCAANTCCA TTTGGGGATT GTGCCCATGC TGGAATGAAC GGGGAGCTGA540 NCAGCCCGGG NGCGGGCTAC G Name: 210 Len: 651 Check: EC9 TTTTTTTGAC TGTCTTCACA TTAATGGAGA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120 TTGGTGATGA TGGCCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120	AGCLAGGILL ARCTGLAGA ARGGARATTG CAGCTCGTTA TGACAGCGAT GGTGAGAAAALZU
CAGCACATTC CCCCAGAGAG AATGGCCTAG ACAAGAACG CTCCTCCAAA TCCAAAGAAC300 CGATTAGTCC AGCCTCTATT GCATCTCCA GCAGTACTCC CTCCTCCAAA TCCAAAGAAC300 TTAGCCTTAA TGAAAAATCT ACTACTCCG TCTCAAAGTC CAATACCCCC TACTCCACGA360 ACTGATGCNG CCACCCCCAG GCAGTAACTC TANTCCCGGG ATTTGAGGCC TTGTANCTGG420 GAAAACCACC AGGAGTTGGA CCTTTTGGGC TCAAGCCTAA GGGAACCCCAAT GGGAAGTACC480 TTTGTCCATA TNCAANTCCA TTTGGGGATT GTGCCCATGC TGGAATGAAC GGGGAGCTGA540 NCAGCCCGGG NGCGGGCTAC G Len: 651 Check: EC9 Name: 210 TTTTTTTGAC TGTCTTCACA TTAATGGAGA TTCGTGATTT CTCTTCTCC 60 TTGGTGATGA TGGCCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120 TTGGTGATGA TGGCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120	
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TTAGCCTTAA TGAAAAATCT ACTACTCCCG TCTCAAAGTC ATTTGAGGCC TTGTANCTGG420 ACTGATGCNG CCACCCCCAG GCAGTAACTC TANTCCCGGG ATTTGAGGCC TTGTANCTGG420 GAAAACCACC AGGAGTTGGA CCTTTTGGGC TCAAGCCTAA GGAACCCCAAT GGGAAGTACC480 TTTGTCCATA TNCAANTCCA TTTGGGGATT GTGCCCATGC TGGAATGAAC GGGGAGCTGA540 NCAGCCCGGG NGCGGGCTAC G  Name: 210 Len: 651 Check: EC9 TTTTTTTGAC TGTCTTCACA TTAATGGAGA TTGGTGATTT CTCTTCAGCT TTTACTTCTC 60 TTGGTGATGA TGGCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120 TTGGTGATGA TGGCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120	
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NCAGCCCEGG NGCGGGCTAC G  Name: 210  Len: 651 Check: EC9  Name: 210  TTTTTTTGAC TETCTTCACA TTAATGGAGA TTGGTGATTT CTCTTCAGCT TTTACTTCTC 60  TTGGTGATGA TGGCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120  TTGGTGATGA TGGCTTGGAG GCTGGAGAAA ATCCACCCAG TAAGGCTACT TTTCTTTTT180	GAAAACCACC AGGAGIIGGA CCIIIIGGGG ICIGCCATGC TGGAATGAAC GGGGAGCTGA540
Name: 210 Len: 651 Check: 109 TTTTTTTGAC TGTCTCACA TTAATGGAGA TTGGTGATTT CTCTTCAGCT TTTACTTCTC 60 TTGGTGATGA TGGCTTGGAG GCTGGAGAAA ATCCACCCAG GGTTGAAAGG GCTGGAGTTC120 TTGGTGATGA TGGCTTGGAG GCTGGAGAAA ATCCACCCAG TAAGGCTACT TTTCTTTTT180	TTTGTCCATA TNCAANTCCA 111GGGA12 G1GGGGA12 5561
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TTGGTGATGA TGGCTTGGAG GCTGGAGAAA ATCOMOSTIC TAAGGCTACT TTTCTTTTT180 CATCCGGATT CAATCCCTTT GCTTTTAATT TGGCTTCTTG TAAGGCTACT TTTCTTTTT180 CTACTTCTTT TTCCAGTAAI TCATAGTTTG GCTTTTTCT GGTATAAAGC CTAAGTGTTT240	TTTTTTTGAC TGTCTTCACA TTAATGGAGA TTGGCCCCAG GGTTGAAAGG GCTGGAGTTC120
CATCCGGATT CAATCCCTTT GCTTTTAATT 1GGCTTCTTG GGTATAAAGC CTAAGTGTTT240 CTACTTCTTT TTCCAGTAAT TCATAGTTTG GCTTTTTTCT GGTATAAAGC CTAAGTGTTT240	TIGGIGATGA TGGCTTGGAG GCTGGAGAAA AICCHCCOOL TAAGGCTACT TITCTTTTT180
CTACTICITI TTCCAGTAAT TCATAGTTIG GCTITITIGE GSTITI	CATCCGGATT CAATCCCTTT GCTTTTAATT 1GGGTTGTTT240
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CTATGCAGAT TTCCTGGATT TCCTCTTCTG TAGTACCAAA AAGAAGAAAC CAATGGGGAC300
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CTATGCAGAT TTCCTGGATT TCCTCTTCTG TAGTACCAAA AAGAAGAAACA CATGCTATAG360 GAGTTGGCAA CGGAATCTGA AGTGCTCTAG CTGCAAGGTA GATGCAAGCA CATGCTATAG360 GAGTTGGCAA CGGAATCTGA AGTGCTCTAG TTCGAAGACT GTCATTCATG TAATTCCAGG420
GAGTTEGCAA CEGAATCIGA ABIOLOTIEG TICGAAGACT GICATTCATG TAATTCCAGG420
TOTAL ANATOGACA ARCAONITO TO THE TAXABLE ATACANTON
CACHERGAAC CAGGGTTTGA 11ACG11G1AG TAGGTTGAG CARRACCACC CTCCTCTGG40
CAGTTTGAAC CAGGGTTTGA TTACGTTCAC ATTCTAAGAC TIGIAAATAC CTCCTCTG540 TCTTATGAGG ATGCTTGACA TGAACACAAA ATCCCAACTC CTTTAGCACC CTCCTCTG540 TCTTATGAGG ATGCTTGACA TGAACACAAA ATCCCAACTC AAGGATCACG GGGCTTGGAG600
TCTTATGAGG ATGCTTGACA TGAACACAAA ATCCCAACTC CTTTAGCACG GGGCTTGGAG600 CTTTGATAAC TTGATTTTTG GTGTTAATGT AGTTCTGATC AAGGATCACG GGGCTTGGAG600 CTTTGATAAC TTGATTTTTG GTGTTAATGT AGTTCTGATA ATCACATCT T 651
Name: 211 Len: 789 Check: F55  Name: 211 Len: 789 Check: F55
Name: 211 Len: 789 Check: 533 Name: 211 Len: 789 Check: 533 CAAGAGCACT ACATGANGGG CTCTGACGGC GCCCCGGACA CTGGGTACCT GTGGCATGTT 60 CAAGAGCACT ACATGANGGG CTCTGACGAC ATGGNCCATC GATTTTTGCT AAAAACAAAA120
CAAGAGCACT ACATGANGGG CTCTGACGGC GCCCCGGACA CIGGGIACOT AAAAACAAAA120 CCATTGACAT CCATCACCAG CAAATCCAAC ATGGNCCATC GATTTTTGCT AAAAACAAAA120 CCATTGACAT CCATCACCAG CAAGAGGTG GAATGGATCA AATTTAATGT GGGCATGAAT180
CCATTGACAT CCATCACCAG CAAATCCAAC ATGGNCCATC GATTTAATGT GGGCATGAAT180 ACAGATGTGC TCATCCTCCC AGAAGAGGTG GAATGGATCA AATTTAATGT GGGCATGAAT180 ACAGATGTGC TCATCCTCCC AGAAGAGGTG GGATGGACT CTTTGACTGG CCTTTTANAA240
ACAGATGTGC TCATCCTCCC AGAAGAGGTG GAATGGATCA AATTAATGT CCTTTTANAA240 GGCTATTACA TTGTGCATTA CGAGGATGAT GGATGGGACT CTTTGACTGG CCTTTTANAA240
GGCTATTACA TTGTGCATTA CGGGGAAGTC TCATTAACAA TGCATTTCAG300
CONNOCACACA CAGCAGCCAG CAGTAGT CONTROL PROPERTY COCT GTACTTGAAAJOU
CTCGTCAGCA TTGGGAAGC. GICCAIICAII TOTT
CATGARACTG AAATTAIGCC CGIGILIGIAL TO ACCACCTT CCTCATCAGG460
TTA ATCCAGA ANAGAGATAI GAAIGAGOIO O
CTCCTAIGGG ACCTCATTGA TAAGCAGACTI TOTTO
ATCCTCCGGA GTGAACTACT ACTCCTCGGG TTTTTTTTTT
ATGCTGCGGA GTGAACTACT ACTCCTCGCC TGTGTGCACA ACTATCAGCC CCTGCCTGTC660 ATGCTGCGGA GTGAACTACT ACTCCTCGCC TGTGTGCACA ACTATCAGCC CCTGCCTGTC660 AGGGCAGAAG GCTATTTCAG AAAGTGGGAG GAATCCAATG GAAACTTGAG CCTGCTGTT720 GACGTGACCT TGGCAGTGTT TGCTGTGGGG GCCCAGAAAA GCCCAAANTGA ATTTNCCCTCT780
AGGORACCE TEGGAGTGTT TGCTGTGGGG GCCCAGAGCA CAGAAGGCTA ATTTNCCCTC780
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GGTGTCCCAG GAAGTCAGCC ATTACTCCCC AGIGGAAIGG ATGCTTA120 CATCCAAATA TGGGTGGGCC AATGCAGAGA ATGACTCCTC CAAGAGGAAT GGTGCCCTTA120 CATCCAAATA TGGGTGGGCC AATGCAGAGA ATGCTTTAGG TGGCCCTGGG180
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GGACCACAGA ACTATGCAGG TGCAATGAGA CCCCCACTGA MTGGCCAAAC CCAACAAATG240 AATGCCTGGG AATGAACATG GGTCCAGGTG GTGGTAGACC TTGGCCAAAC CCAACAAATG240
GGGAGGTTGA NGGGCCACCA GGGNACACCC TTC
Name: 252
COCA COCCUTE CUTTCATGGG ACAGTTUGAS GAIGIIGAII GCAGIIII
GTTGATTCCT CAGGTTTGGG ACCCCAAGGT TGAACCIGIT II
AATACTGTAG GAATTTAGG CATTITIATT TIGGGGCC AAAGGGTGTG CGGCTTAAAA360 GGAAATACCC AACCCATTAA AAATGTAATC TAGTTGGGCC AAAGGGTGTG CGGCTTAAAA360
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NAGGCCNTGT GGAGGAGTTA CCATTTTTCN TTAAAGGTTG 00100114
GTTCTNGGGG AC Len: 321 Check: 7
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ACATAGGTAC CTGAGGTACC TGAGAGCCCC TCAGGGAACCCGN300 AGGCCCCCAC CCTCCCCTGG GAACGCGCCC CAAGCCGGAN TGGGTGCAGC CGGAACCCGN300 321
AGGCCCCCAC CCTCCCCTGG GAACGCCCCG IIIIIIIIIIIIIIIIIIIIIIIIII
7 350 Chock 1840
Name: 255
TOTATTOTOT TICCOCCTIT CCCACCTCCT TELECCACC CARIOSIZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ
Name: 236 Len: 306 Check: 3C9

GTGATGATGG	GCAGCCTGGT	GTACCTGCGG	CTGGGCTTGG	AGAAGTCACC	CTACTGCCAC 60
CTGCTGGACA	GCAGCCACTG	GGCAGAGATC	TGTGAGACCT	TTACCCGGGA	CGCCTGTTCC120
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AATCANAAGG	ACGANTTACC	GATTGAGATT	NAACTAGGCA	TGAAGTNCTG	GTACCACTCC300
GTNTIC					306
Name: 237		Len: 395	Check:	23DC	· ·
GEGAAAEAT	TACAGTAGAA			CCAAAATGAG	AAAGAATACA 60
A CA A A T C T T	CTGGAGCTAG	TTATGTCTCA	CAATTTTGTA	GAATCTTACA	GCATCTTTGA120
TANACTOTIT	ACTGAAAATG	TTGGCTAGGC	AAGTTCAGTT	AAAATATAGT	AGAAATGTTT180
precreations of	CTCTAAGTAT		GTACAGAAAA	TTTACAGTGT	AACATTGTTC240
ALCOIGGIAI	GATTGACTGT	ATATGACCTT	AATCTTTGTG	GCAGCCTGAA	GGATCAGTGT300
ACTUA ATCCC	NGGGGAAAGT	GCTTTTTTAC	CTAGGACTTC	CNTTCTCAGC	TTCTCCCCTT360
AAAGAGACCC	CENTANDATCC	CCNTTTTGGN	TTTGT		395
Name: 239	CIAANIAIGG	Len: 44		1545	
CACAATCCAT	TAATTCAACC				AAAATGCAAG 60
GACAAICCAI	TAMILCOAGO	NANGTGTGCT	CAAGGACCAA	AGATTTAACA	GATAAAAATA120
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A_ACA_CAAA	TTATTTTATC	AGGGACTGCC	TCAAGAAGAA	AATAACATAA	GCTTGTGGAA300
MAIGALIAII	NANATOCCOT	AGGGACIGCC	GGCAAATACT	CCTATTALAG	TTAACNTTGT360
I GGG I GGGAG	MAMATGCCCTT	CCCTACNOTE			GGTGTGTGTG420
TANATTATAC	1	GGGIACNGIG	IMIGIGIA	2 4.2 12 11.21.11	440
	CNITIAIAIA	50	7 Check:	26EE	
Name: 239	CACECCACE		,		AGTGTGTGGA 60
NGGCTCCTAT	CAGIGCACCI	CCTACTCCCA	CCACCCCCCC	CTCDACCTCC	CTGGCTCCTT120
CATAGACGAG	TGCCGCTACC	GCIACIGCCA	CCCCCCTAAC	NACCCCTCCT	GTGTTGATGT180
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			TGCGNAACAG	IGGIICCGAG	GGNCCAAANT480 507
	TCCATGGGG		O Charles	DEF	307
Name: 24	63.666M066M		8 Check:		CACACCCCCA 60
AATTCGGCCC	GAGGGTCCTT	CACAGAIC	CAUGAAAAA	CCCCAGGCAG	CACHECECCA 00
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Name: 240	CCCCACCACC			TCCTGCAGGC	CTTNGAGAAG 60
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COMONMONCO	AACCCCTTCT	CONGREDE	. IGGAACIIGC	TAACTTACCA	AGGTGGATCA180
CECCARCE	CTCACCCATION	CCTCTCCAAA	ANTECECAIMI	CECAGACACC	TAGAITTGAC240
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GCGAGGANG	CAINCAAGCA	CIINGGIIGA	WCCCALLIN	1100111011111	369
Name: 241		Len: 24	8 Check:	1F04	•
	AAATTGTCAA				ANTITIGCTA 60
ACTOLARIZO	TCCTAAAACA	ADDITACTACT	ACTETCACCA	GATCCATTAT	ACACATTTCT120
CDTCNNNCA	TOULARMACE AND	TELLACIACI	ATCTTCAGA	ATAGCCACAA	TGAAAGTAAT180
TTACACA ATA	TILOAACAT	ACAGNTOTA	ALOTICIACIE LEATECACTT	CCTCATGAGT	TTACACATGC240
ATACACAA	LAMACIALL	ACAONIO III	, 1101110011011	0010	248
Name: 242		Len: 28	BB Check:	D09	
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Name: 243			23 Check:	1FE0	
	GGAAGGCAG	TTGTNCTTC	: ATTCAGGNC	A CTCTTCGTTI	' INCATGTACT 60
GCATGCTGTT	TGTGGCACT	TATCTTCAA	G CCAGGATGAA	GGGAGACTGG	TNCATGTACT 60 GCAAGACTCT120
GCATGCTGTT TACGNCCCAC	TGTGGCACT	TATCTTCAA	G CCAGGATGAA	GGGAGACTGG	TNCATGTACT 60 GCAAGACTCT120 CTTTCTCGAG180

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CCCGTCTGGA AGACTGTGTT CTCTTGGCAA CAGATGTGGC AGCTCGGGGT CTGGATATTC180 CTAAAGTCCA GCATGTCATC CATTACCAGG TCCCACGTAC CTCGGAGATT TATGTCCACC240 GAAGTGGTCG AACTGCTCGA GCTAGCAATG AAGGCCTCAG TCTGATGCTC ATTGGGCCTG300 AGGATGTGAT CAACTTTAAG AAGATTTACA AAACGCTCAA GAAAGATGAG GATATCCCAC360 TGTTCCCCGT GCAGACAAA TACATGGGAT GTGGTTCAAG GAGCGAATCC GTTTTAGCTC420

GACAGATTTG AGGAATCTGA GTATTCGGAA CTTTCCNGGT B49 Len: 2533 Check: CCAAGCCCAT GAGGGCCGCG CGCCCGGCCG CCGGTGCTGA CGAGACGGAG CTCCTGGCCC Name: 245 CCGAGGAGGA GCAGAGGATC AATGCGGTTC AAGAATCGAT TCCAGCGGTT CATGAACCAT 120 CGAGCTCCAG CCAATGGCCG CTACAAGCCA ACTTGCTATG AACATGCTGC TAACTGTTAC 180 ACACACGCAT TCCTCATTGT TCCGGCCATC GTGGGCAGTG CCCTCCTCCA TCGGCTGTCT 240 GATGACTGCT GGGAAAAGAT AACAGCATGG ATTTATGGAA TGGGACTCTG TGCCCTCTTC 300 ATCGCTTCTA CAGTATTTCA CATTGTATCA TGGAAAAAGA GCCACTTAAG GACAGCGGAG 360 CATTGTTTTC ACATGTGTGA TAGAATGGTT ATCTATTTCT TCATTGCTGC TTCTTATGCT 420 CCATGGTTAA ATCTTCGTGA ACTTGGACCC CTGGCATCTC ATATGCGTTG GTTTATCTGG 480 CTCATGGCAG CTGGAGGAAC CATTTATGTA TTTCTCTACC ATGAAAAATA TAAGGTGGTT 540 GAACTCTTTT TCTATCTCAC AATGGGATTC TCTCCAGCCT TGGTGGTGAC ATCAATGAAC 600 AACACCGATG GACTTCAGGA ACTTGCCTGT GGGGGCTTAA TTTATTGCTT GGGAGTTGTG 660

TTCTTCAAGA GTGATGGCAT CATTCCATTT GCCCACGCCA TCTGGCACCT GTTTGTGGCC 720 ACGGCAGCTG CAGTGCATTA CTACGCCATT TGGAAATACC TTTACCGAAG TCCTACGGAC 780 TTTATGCGGC ATTTATGAÇC AATCTGTACT AATTCTCCAA ACCAGTATTA TTTCAATTAT 840 GGCACTIGGG AGTGGGGTGA GAGCTAAACA TTGCACAGGG CAAAGAAAAA AAATAACTGC 900 ACTGACTTTA TATCTTTTGA ATATAATTAC TGTGAAAGTA TAAAGGCTGT GTTCTGGAAT 960 TTTCTGCCTC ACAGCAATA AATAAGGTAG TGAATTAATT ATTCATTCCA TTCCACTATC1020 ATGAAGGACT CTGAATAGAC TTGGCCAACT GATGTTTACA AACCAGACTT TTATATTTTA1030 ATTTTACAGA TTTTACTAÇA TGATTTTTCT AAATTACTAT GTCAGGTTGT AAAAGTCAGT1140 GCAATAACAA ACCTTCCTTT TTAAGAAGAA AATTGTTTCT ATTACTTTCC CATTCACTAG1200

GTAAAGAATC ATGGACAGAA CTTACACTAC TTTTTACCAT GTTTCATCTT GGCATAACAT1260 GGTTCTTTT TAAATAGAAA CTTTAGTTTT TTGTAAATTT TTAAAAAAAT ATTTCATTGA1320 TATGCATCTC TGCAGGTCCT CATTCATGTT GTAAATTTTT GGAGCAAGCA GTCAACATTC1380 CACAAACGAA CAAACATTAT ACCTCTTCTG ATAGTTTTAT TAAGCATGGA GAAATTGCCA1440 ATTTTTAAAA ACTGCAGTTT TCCAAACTTT TCTGCCAACC TCTTACTCTG AATTCAGTGC1500 TGCTTTGGGA CATATACTTG ACCTAGCTTG GTTTACCAGT GATGGAAAAG TATTTTGATA1560 TCATTAACTT TTTCAAAASA TCCAACTTTT TCTCTATGCC TTTGCCACAT TCTCTTCAGG1620 GTCTCTTTCC ACAGCGGATA AATGTTTTTT CTGTATTATG ACAGTATTGT TGTGATGGCC1680 ATCTGCTGGA AACTCCTGAA GAGCATTATG TATTACAGTG AGCAGTTGTA TTGCCTGTTT1740

GGTGCCCAAT GGTTAAGTCA TTGTCACTTA GCTTTATATT GTCAGTTTGA TATTTATTTT1800 AAATTGTGGA ACTAGATGCA TAAATTCACA TTTCTGCCTT TCCTTTGCAT CTTCTCATAT1860 ATTGTGTTTT TTTTTTTT CCTAGAAAA ATATTTAAAG CATTGTTTGA CAGGTAGAAA1920 CTCATGTATC TGTAGTCCAT GAGTTATATC CTGGCTCAGT GGAGTGATAT TTATGTATTA1980 TTTTTACTTT TCTCTCAGTG TCTTATATTA AGATTAACAT GTTGTTAATA GTTGCTTTGT2040

TGATTAATCT CTCTTGTTGG TGTTTTAATA AATGAAATAG GCTTGCCTTT AGATCGGGTG2100 CTGATATTGC CTGTTTCCTA GTAATGGGCT GATCAAATGA TCAGTGGAAT TCTTGGTTTG2160 ATGATAACCT TATTAATTGA AATTTTTTAC TGATGTGGCT TTAAAAGAGG TTTATTTTGT2220 ATATGTTTAG AACTCTCTGA TTTTGATGAA TTATATGGGA GTGAGAAACA GAAGAAGTGG2280 TATTTGCTGG CGAGTTAAAT AGGCAAGGTA CCCAGTGATA ACACCAACCA AACCACTCCT2340

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AAAAAAAAA AAA Len: 6072 Check: 1F2E Name: 246 GGTGGTCGGC GGGGAGGCCC CCGCGCTTTA AAATAATGCC CGCGGCGCCCC GCGCGACCAT GCAATGGCGA GCGCTCGTCC TGGGGCTGGT GCTCCTCCGG CTTGGCCTCC ATGGAGTATT 120 GTGGCTCGTC TTCGGGCTGG GGCCCAGCAT GGGCTTCTAC CAGCGCTTTC CGCTCAGCTT 180 CGGCTTCCAG CGTCTGAGGA GCCCCGACGG CCCCGCGTCG CCCACCTCGG GGCCCGTGGG 240



CCGGCCTGGG GGGGTATCCG GGCCGTCGTG GCTGCAGCCG CCGGGGACCG GGGCAGCGCA 300 GAGCCCGCGC AAGGCTCCGC GGCGTCCTGG GCCGGGGATG TGCGGCCCAG CCAACTGGGG 360 CTACGTGCTG GGCGGCCGGG GCCGCGGCCC GGACGAGTAC GAGAAGCGCT ACAGCGGCGC 420 CTTCCCTCCG CAGCTGCGTG CCCAGATGCG CGACCTGGCA CGGGGCATGT TCGTCTTTGG 480 CTACGACAAC TACATGGCTC ACGCCTTCCC CCAGGACGAG CTCAACCCCA TCCACTGCCG 540 CGGCCGTGGG CCCGACCGCG GGGACCCTTC AAATCTGAAC ATCAATGATG TACTAGGGAA 600 CTACTCATTG ACTCTTGTTG ATGCATTGGA TACACTTGCA ATAATGGGAA ATTCATCCGA 660 GTTCCAGAAA GCAGTCAAGT TAGTGATCAA CACAGTTTCA TTTGACAAAG ATTCCACCGT CCAAGTCTIT GAGGCCACGA TAAGGGTCCT GGGAAGCCTC CTTTCTGCTC ACAGAATAAT 780 AACTGACTCC AAGCAGCCCT TTGGTGACAT GACAATTAAG GACTATGATA ATGAGTTGTT 840 ATACATGGCC CATGACCTGG CGGTGCGGCT CCTCCCTGCT TTTGAAAACA CCAAGACAGG 900 GATTCCATAT CCTCGGGTGA ATCTAAAGAC AGGAGTTCCT CCTGACACCA ATAATGAGAC 960 ATGCACAGCG GGAGCCGGTT CCCTCCTGGT GGAATTTGGG ATTCTGAGTC GACTCCTGGG1020 GGACTCCACA TTTGAGTGGG TGGCCAGACG AGCAGTGAAA GCCCTTTGGA ACCTCCGGAG1080 CAATGATACA GGATTACTAG GCAATGTCGT GAACATTCAG ACGGGCCACT GGGTTGGAAA1140 GCAGAGTGGC CTGGGTGCCG GGCTGGACTC CTTCTATGAA TACCTCTTGA AATCTTACAT1200 TCTCTTTGGA GAAAAGAAG ACCTAGAAAT GTTTAATGCT GCATATCAGA GTATTCAGAA1260 CTACTTAAGA AGAGGGCGGG AAGCCTGCAA TGAAGGAGAA GGAGACCCTC CACTCTATGT1320 CAACGTGAAC ATGTTCAGTG GGCAGCTGAT GAACACCTGG ATTGACTCTC TGCAGGCCTT1380 TTTCCCTGGA CTGCAGGTGC TGATAGGAGA TGTGGAAGAT GCCATCTGCC TTCATGCCTT1440 CTACTATGCC ATATGGAAAC GATATGGTGC CCTCCCTGAG AGATATAACT GGCAGCTGCA1500 GGCCCCTGAC GTTCTCTTCT ACCCACTGAG ACCAGAGTTA GTGGAATCCA CATATCTCCT1560 CTACCAGGCA ACCAAGAATC CCTTCTACCT CCATGTAGGA ATGGATATTC TGCAGAGTCT1620 GGAAAAGTAC ACAAAAGTCA AGTGTGGGTA CGCCACGCTG CATCACGTCA TTGACAAGTC1680 CACAGAAGAC CGGATGGAGA GCTTCTTCT CAGTGAGACC TGTAAATATT TGTATCTGCT1740 GTTTGATGAA GACAATCCAG TACACAAGTC TGGAACCAGA TACATGTTCA CAACAGAGGG1800 ACACATTGTA TOTGTGGATG AGCATOTTCG GGAATTGCCA TGGAAGGAAT TOTTCTCTGA1860 AGAGGGAGGG CAGGACCAAG GGGGAAAGTC TGTGCACAGG CCGAAACCTC ATGAGTTAAA1920 AGTCATCAAC TCCAGCTCCA ACTGCAATCG TGTACCTGAT GAGAGGAGGT ACTCCCTGCC1980 CTTAAAGAGC ATCTACATGC GACAGATTGA CCAGATGGTT GGTTTGATTT GATCTGCTCT2040 CTGTGAGGCC TCATCTTGAA CCAGACCTTA ACGACCAAAC CCAGACCATG CCAAAGTCCA2100 GTCTGAAATG AAAGGGGACA GAAGTCTTGC TGTCCATGGT GGTGTAGGAA TTTCTGTGCA2160 ACACCTCACC ACGTCTGGTT AATCCTTGCA CACTTCAGTG TTTCTCTCCT GTTCAATAAA22220 ATGCCCTGTT AAGGATATAA TTTGAAGTGA GAAGATACAT GGAAATTGCC CTCTTATGAC2280 ATGTTGATGT TATAAGCACA ATAGATGGGG CATCTTTGGA TTGATGTTCA CAGCTTTATA2340 CTTCAGAACC TAAGTCTCTT CACTTTGCTG GCACCTGCTA TACTGGAGTA TTGCTATGTC2400 TTTAAAAAAT TTTTTTTAT TATATTTTAT TTTTTTGAGA CAGGGTCTTG ATATTTTTTT2460 GGGACAGGGT TACCTGGGCT CAAGTGATCC TTCTGCCTCA GCCTCCCGAG TAGCTGGGAT2520 TACAGGTGAG CACCACTGTA CCTGGCTAGC TACTTCTTTG TTAGAGGATT GAGAATGAAA2580 TTTCTGCAAA AGGGCCCATG GTTCATTTGG TATCCCTATT TAATTGCATT GAAAATGTCA2640 TCCTTTCTGT TGTTAGATAA TTGGGGTCTT CCCCTGATAT CCAACCGTGA TTTTGGATCA2700 CATGGGAGAA AAAGTCATCC AGTTTTTCAT GTTTGCCTCA AGTAATCTTT ACAGTGTTAC2760 APATTATTIG CTTAAGAAGA AIGGICTTAA CCAGAATTCT TAACAGATAG ICICTTAGGI2820 TATTATGTTA TGGTCTAAGA GGTTAACTGA CATCTTTTGG ATGGTATTTT GCATTTTGAA2880 TATGAACTTA CCTGAGGAAC TCCCATAGTT CCAGAATCAG GTGCCTTTTA GGGAGAGAAC2940 AATACCTAAG ATTGTCTGAG CTTCCATCTT TCTCATATTT CCTAAGCAAG GATTCTCACT3000 TATGACCATA TTTGGGTTAG AGTTCTGTTT TGTTTCTGTT TTCTGTGTCT AGTGCCAATT3060 AGCTAAATCA GGGAGAAAGA AATGATCACA TGACTTTTAG CATCCTTGAG CCATTTCTCT3120 GTGTAATACA GGCTTTAGAT TAGTGCCTTA TATTGGTTTT GGTTTGGGGC ACTGGATGTC3180 GCAGCTACTG CTATGGTTTC AGGAGGCCTG TTTAGCCACA TGGTGAGACC GTGGTGAAAG3240 GGGGATGGAA ATTGCTTGGC CAGTCTTTGC CTTTCATCCT GTAAAAGTAA GCATGTAGAA3300 GGAGGAAGTT GTGCTAAAAT GCCTTTGTTT TTTTGTTATT ATTTTCTTAG CCAGAACATC3360 TCTCTTTGAA CTCACACTGA TACACACCTG CTACTCTTAC ACAGTGCAGC AGGGCTGACT3420 CTTAGTCTGG CTTCCATGAA GCGTCATGGG TGGAAACGCA TTCTAGTAAA AAAGGTAGGA3480 AATCCCTAAA ACTTCCAGCC TCACATAGCA CGGTTCTCAC CTGTCACTGT TTTCCCACCT3540 CTAAGGATTT CATGTACATC TTTTCAAAGC TAGAAATAAG CACTGTCTAA GTTTATGTTG3600 CATTTTTAGT CAAAAGGGAG AAATCTTATT CCTTCTTGAA AATTTTAAGT GTTATGGTTT3660 TATATAGTTC AGTTCTTTGA GATTTTTGAA AAGAGTATTT TCAGTAATAA ACGTGCCATC3720 TCTATCTCTT AAACATTTAT TACAACAATT GTTTTAAAAT AGAAAAAATA AAATGCTTCT3780 ATTTTACCTT TTTTCATTTC AGAAGCATTA TTCTGTTTAT TAACAGTGTC CCATCTACTG3840 AATAGAAAAC TTTGAGAATA ATATATATA ATATTTTAAA TGTTTTCACT GACTCATTGA3900 AAATGTTAAT TACACACACA TGCATGCATG CACACACGAG CATACTTGTA CCTTTGTCTC3960 TGGGCAAACA GGTGGGACTG TTAGTGACCC ATTTGGGAAA ATAGAGCATC TCAGAGAAGG4020

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AGGTGAGTTC TTCCTGCCTG TGATTTCTCT TGGCGCTCCC CTCCTCTCC GCTCTGGCTT4080 CTGTGGCGGC AGTGGTGGGT AAGCACTCCA GTGTTCTCTT AATGAGGCAC TTTGCCTGTC4140 ACTCGAGCAA GCCTGGGTGT TCCTTCCTCC TCATGCTCCT GGAATAGGGA ATAGGGATCT4200 CATGCTTGCA AACTACACAA TGCTGCAGGT GCTTCCCAGG GGCCACAGGC TGTCAGGAAA4260 CGTGTTTTAT GTTAAGTCAC AAACCCACTT GACTTGTGGG TACTGGAATT AATACCAGTG4320 GGTGAGACTG AGGGTGAGTG AGTTAGTACA TATTAATCCT GGTTGTTGAG CTTCCAGACT4380 ACCCCGTCCA AAGTTTGATG CTATGTAGTC AGTGGTTTGT GGGGCTGGAT GCCAGAAGGT4440 TCTTTGAGCC AGTTTCAAAG GTTACTTGTT TTTTTTTTT TTTTTTAAG TCAGAATGTT4500 AACAGCTGTG ATATATCCTG CAGGGCTTTT GCAGTTTCTT CTGTTCTGTG TTCTGAAATC4560 CTGGGTAGAG AATGGCTGAG GAGGAGATTA CCAGAGAAGT TGCTTTGCTC AGTGCTTTGC4620 CCCAGGATTG CCTCAAATCT GAGTGGACTT CATCCTTTGC GGCGGCTCTG AGCCTGGCCC4680 ATCTTCCTAT TCCCACGTGT AGCTAGTGTC TAGTGTCAGC TTTGCTCAAT GTGGTGGAAA4740 CATTTTGCAG AACTGTTGTA GAAAGCTGCC TTATAGTTGG CTTGACAAAG CATAATTCTC4800 TCATAACAAA CTTTCAAATC ATTACAGTAG CTTAGCTACT TTAGTTGATG TGACCGAGGA4860 ATCCCTTCTA GAATCATAGG TGGCAAGGGA GGGTTTGCTA GCTCTCCATT TGCACTGGCC4920 GGCAGCGCTT GTGCTGGAAC TTACTCATTG TAACTGAATC CTCAGGGCTT TTCTTGTTTT5040 AGATCATGGA CTGIGCACGT GACACTTAAA TAATTTTCTA TGTATTTAAA GAAAAATGCA5100 CCAGGATGGT GTCTGTGCAC GTGACTATTA GAGGAGCGTC TGTAGAAGTA CCTGGTTTGG5160 TCAGTGCAGT TGTGCAATCT GAGGGCCTTG TTTCCTCCTC CCCTTTCCCC TTCTCCCCAC5220 CAAAGGAAAA TATCCCTCTT AATGATTTCG TAGTTCAGTT TACTGAATGA TTACCACCTG5230 TAATTCCTCT TTGGATTGTG TAGACTCAAC ATGAGACATT CCTTTCTGCT TTCTGGAGGG5340 CACCAGGGGC CTTTCTCTTT GATAAATTTT TTTTGTCTGT TGACAAAAC AAAAATCTTT5400 TTTCAAATGT AGTGCTGGTG AAAAGGTAGG GCTGAGTGAT TACCTTAGCC ACAGGGTGGC5460 TGAGCAGGAA CTTTAGAAGA AAATCCTGAG CTTTCCTGTC CATTCCCAGC ATCCAGCTCC5520 TATTCTAGTG CCTCTTCCCT GCAGGGCAGG GACCCCTTGG GAAATCGAGG AGGTGGGACG5580 GGCTGGGCCC TGTGTCCCAG GTTTCACAGG GCTCAGGGTT ATGCTCCCGC TTGAATCTGG5640 ACGTGAATCT GGTAAAAATA TCAAGTACCT GTGGAACTCC CTGATTCTAT ACCCTCTTCC5700 TTCTTTCTGC AAGGCAGAGG AATAATATT TTAAAGGTTA TTTTGTTTTA GTTTTAAATA5760 GCAAAACACA AGCTGCATTT TTATTTATTT TGCATAAGAA AGGTAAATCT TTTTACAAAAA5820 AAAAGTATAG AGTTGGAAAC TCTGGGAAAA CTTACGGAAA TACACAAATG CTTCTCTGTA5880 ATGTGCAATA TGCTTTGCAA CTGTAGATGA TATTTTATGT TTAATCTGTA AATAAGAAAT5940 GTATTTAAAT TAAAAGGGAT CTTTTTGTAA AAGGACCAAA TGTTCTTTTA TAAATGTAAT6000 AAGGAATATC TTGCTCTTTA AAATTTATTA GGATTTTTAT GAGTAATTTT TATTAAAAGA6060 TTTCTTTTTT TG Len: 5615 Check: 2627 Name: 247 GARACTECEG GTGTGACCCC CCCGTGGTGG CTCTGGGTGT CTGCGGAGGA GCTGGGGGGCG 60 GAAGATGAGG CTAACGGCTT GGCTTCAGTG AACGCACCGG GATGTGCAGG CCGGGAGGTA 120 GAGGCAGGCT GATGGGGGAG GGAACGAGCA GCCTGTGAGA CGGGGTGACG GCGGCTACCA 180 GCCCGGGCGG GCACCGGGAC TGGAAGAGTT GCCTGAGCAG CCGGCTGGTC CGGCGGCCAG 240 GCTAGGGCGG GGGCGAGCGC CCAGTTGAGC CTGCTGGGGC TGGAGGAGCG AGAAGGGTTT 300 TCTTCACATT TCAGAGCGAA CCAGACGGGG ACAGTAAGGT TTGGAGGAAG GGGGATCGTT 360 GGAAGTAGCA AGAAGTGGAG AGAATCTGGC AATAGACGAG AAACCGAAAG AATCAGAAAG 420 AAGTCTATGT GAGTAGCTGA AAGCATTGGG TGACCAGAAA GAAGGTCGGT GTAAGTGAAG 480 GAAGAGTGAG GTGTGGCTGG ATCAAAGGGC TAAGAGAAGC GGGTCTGTGT AAGTGGATGT 540 GAGTGAGGAT CAAGGAAAAG CCGTGGAAGT GGCCGGGGGT CGGGGCCGCA GAAGTGCCAG 600 ACGGGGCCGG AAAGCAGCCG AGCGGAGTTC AAATTTGAGA GCGTTTGGAA ATTGGAAGAC 660 TTGGTGGCGA ACGAGGGTCA GGACCTGCAT CCTGCCTCAG AGAGTTATCG ACGTATCCGG 720 AATGTGGGAT CAGAGGCTGG TGAGGTTGGC CCTGTTGCAG CATCTGCGGG CCTTCTATGG 780 TATTAAGGTG AAGGGTGTCC GTGGGCAGTG CGATCGCAGG AGACATGAAA CAGCAGCCAC 840 GGAAATAGGG GGTAAAATAT TTGGAGTACC TTTTAATGCA CTGCCCCATT CTGCTGTACC 900 AGAATATGGA CACATTCCAA GCTTTCTTGT CGATGCTTGC ACATCTTTAG AAGACCATAT 960 TCATACCGAA GGGCTTTTTC GGAAATCAGG ATCTGTGATT CGCCTAAAAG CACTAAAGAA1020 TAAAGTGGAT CATGGTGAAG GTTGCCTATC TTCTGCACCT CCTTGTGATA TTGCGGGACT1080 TCTTAAGCAG TTTTTTAGGG AACTGCCAGA GCCCATTCTC CCAGCTGATT TGCATGAAGC1140 ACTITIGAAA GCTCAACAGT TAGGCACAGA GGAAAAGAAT AAAGCTACAC TGTTGCTCTC1200 CTGTCTTCTG GCTGACCACA CAGTTCATGT ATTAAGATAC TTCTTTAACT TTCTCAGGAA1260 TGTTTCTCTT AGATCCAGTG AGAATAAGAT GGACAGCAGC AATCTTGCAG TAATATTTGC1320 ACCGAATCTT CTTCAGACAA GTGAAGGACA TGAAAAGATG TCTTCTAACA CAGAAAAGAA1380 GCTACGATTA CAGGCTGCAG TAGTACAGAC TCTTATCGAT TATGCATCAG ATATTGGGCG1440 TGTACCAGAT TTTATCCTGG AAAAGATACC AGCCATGTTG GGTATTGATG GTCTCTGTGC1500 TACTCCATCA CTGGAAGGCT TTGAAGAAGG TGAATATGAA ACTCCTGGTG AATATAAGAG1560 AAAGAGAAGA CAAAGIGTAG GAGATTITGT TAGIGGAGCA CTAAATAAAT TTAAACCTAA1620

CAGAACACCT TCTATTACAC CTCAAGAAGA AAGAATTGCC CAGCTATCTG AATCACCAGT1680 GATTCTTACA CCAAATGCTA AGCGTACATT GCCAGTAGAT TCTTCTCATG GTTTCTCAAG1740 TAAGAAAAGG AAGTCCATCA AGCACAATTT TAACTTTGAG CTGTTGCCAA GTAATCTCTT1800 CAATAGCAGT TCTACACCGG TATCAGTTCA CATCGATACA AGCTCAGAAG GGTCATCTCA1860 GAGTTCACTC TCTCCTGTAC TCATTGGTGG AAACCATTTG ATCACTGCAG GTGTGCCAAG1920 GCGAAGTAAA AGAATTGCAG GCAAAAAAGT TTGCAGAGTG GAATCAGGAA AAGCAGGCTG1980 CTTTTCTCCT AAAATCAGCC ATAAAGAAAA GGTTCGAAGA TCTCTGCGTT TGAAATTCAA2040 TCTAGGGAAA AATGGCAGAG AAGTAAATGG ATGTTCTGGT GTCAATAGAT ATGAAAGTGT2100 TGGTTGGCGA CTTGCAAATC AACAAAGTTT AAAAAATCGA ATTGAATCTG TAAAAACAGG2160 TTTGCTTTTT AGCCCAGATG TTGATGAAAA GTTACCAAAG AAAGGTTCAG AAAAGATCAG2220 TRAGTCTGAG GARACCTTAC TAACTCCAGA GCGACTAGTT GGRACAAATT ACCGGATGTC2280 TTGGACAGGA CCTAATAATT CAAGTTTCA AGAAGTAGAT GCAAATGAAG CTTCTTCAAT2340 GGTGGAAAAT CTTGAGGTAG AAAACTCTTT GGAGCCTGAT ATTATGGTAG AAAAGTCACC2400 TGCTACTTCA TGTGAACTCA CCCCTTCCAA TTTAAACAAT AAGCATAATA GCAACATAAC2460 AAGTAGCCCT CTTAGCGGGG ATGAAAATAA CATGACCAAA GAGACTTTGG TGAAAGTTCA2520 AAAAGCGTTT TCTGAATCTG GAAGTAATCT TCACGCATTG ATGAATCAGA GGCAGTCATC2580 AGTAACTAAT GTGGGGAAAG TAAAATTAAC TGAACCATCT TATTTAGAAG ATAGCCCAGA2640 GGAAAATCTA TTTGAAACTA ATGATTTGAC TATAGTAGAA TCAAAGGAGA AATATGAACA2700 CCACACTGGT AAAGGTGAAA AATGTTTTTC AGAGAGGGAC TTTTCACCCC TTCAAACTCA2760 AACAITTAAT AGAGAAACAA CTATAAAATG TTATTCAACT CAGATGAAGA TGGAACATGA2320 AAAAGACATT CATTCAAATA TGCCAAAAGA TTATTTAAGC AAGCAAGAAT TCTCCAGTGA2880 TGAAGAATA AAGAAACAGC AGTCCCCAAA GGATAAACTA AATAATAAAT TAAAAGAGAA2940 TGAGAATATG ATGGAAGGTA ACTTACCGAA GTGTGCAGCA CATAGCAAGG ACGAGGCTAG3000 ATCCTCTTC TCACAGCAGA GTACATGTGT TGTAACAAAC TTGTCAAAAC CTAGGCCTAT3060 GAGAATIGCT AAACAGCAGT CATTGGAAAC ATGTGAGAAA ACAGTTTCTG AAAGTTCACA3120 AATGACAGAA CATAGAAAGG TTTCTGATCA CATACAGTGG TTTAACAAGC TTTCTTTAAA3180 TGAACCAAAT AGAATAAAAG TCAAGTCACC TCTTAAGTTT CAGCGTACTC CTGTTCGTCA3240 GTCCGTCAGA AGAATTAATT CTTTGTTGGA GTATAGCAGA CAACCTACAG GGCATAAGTT3300 GGCGAGTCTT GGTGATACAG CTTCTCCTTT GGTCAAATCA GTGAGCTGTG ACGGTGCTCT3360 TTCCTCTTGT ATAGAAAGTG CATCAAAAGA TTCCTCTGTT TCATGTATCA AATCAGGTCC3420 TAAAGAACAG AAGTCCATGT CATGTGAAGA GTCAAATATT GGTGCAATTT CAAAGTCAAG3480 CATGGAGTTA CCCTCGAAAT CTTTCTTAAA GATGAGGAAG CACCCAGATT CAGTGAATGC3540 TTCTCTTAGG TCTACTACAG TTTATAAACA GAAGATCTTA TCTGATGGCC AAGTTAAGGT3600 TCCCTTGGAT GATCTGACTA ATCATGATAT AGTAAAACCA GTTGTAAATA ACAACATGGG3660 CATTTCTTCT GGGATAAATA ACAGGGTCCT TAGGAGACCA TCAGAAAGAG GAAGGGCCTG3720 GTACAAAGGT TCTCCAAAAC ATCCTATCGG AAAAACTCAA TTACTACCAA CAAGTAAACC3780 TGTAGATTTG TAATTGGTAA ATGTTATACT TGTCATTAAT GTAAATAAAG TGAGTAATTG3840 GTATGACTIG CAGGATGATG TACATGTTAG TTTGTAGCTC AGGATGATTG TTAAGCAATA3900 GATTTGCTCT ATTGAAAATG TTTCATTTTT TTCACTGTAC AAGCAACTTA GATTTTTATT3960 TGTACAAATT ACTTCTTTGT TTTTCTTAAT GATGGCAATT TTTAAACTTT AATTTTATTG4020 TGATCTCTTA AAGCAGAGGT TAGACTTTAC CTTTCTGACT CTGTCGTCCA GGCTGGAGTG4080 CAGTGGCGCA ATCTCACTGC AAGCTCCACT TCCTGGGTTC ATGCCATTTT CCTGCCTCAG4140 CCTCCCGAGT AGCTGGGACT ACAGGTGCCC GCCACCACGC CCAGCTAATT TTTTGTATTT4200 TTAGTAGAGA CGGTTTCACC GTGTTAGCCA GGATGGTCTC GATCTCCTGA CCTTGTGATC4260 CGCCCGCCTC AGCCTCCCAA AGTGCTGGGA TTACAGGCAT GAGCCACCAC GCCCGGCTAG4320 ACTITACCIT TCTAAAGAAA TIGTTTACIG GATTTATAAG AAGTTAATIT TIGAAAATGA4380 CATATTTTG TGTGATAGAA AGAATGGAGC AAGTTGTGCC TATTTCCTCC AAGTCAGATA4440 AGGTTTCTAA AATAAATAAA TTTCTAGCAT ATAAAGGGTA GAGATAAACT CTGCAAATCT4500 TATGTCTGGA ATTATATTAA TGTTTATTGT CCTTGCCAAA ATTCCTAGAA ATTAATTTCC4560 TTCAATAGCA TCCTAAAAET CTATTTTAT TTGGGGCAGA GTAATTTCAT TTATAGTGCC4620 AGTAGGTGTA CCTTGTGTTC ACTCGAACTA AGAACAATGG TTAAGGCAGA ATAATGACTA4680 AAATATGTTC ATATATTATG ATGTGGAAAT AATTGATAAC TTTTAAGCCA TACTATGTTT4740 ATTTAAAGAG GGATAATCTT GAAAAAATT AACCAAGGTG ATTTCTTATA TGTAGATGCT4860 CGATTITGGA ATTIGAAATA GIAGATGCAC CTCTTTACCT TTTTTACTTG GATAAAAACC4920 TATGATGATT TTGTCCTGTG TGTAAATGTT ATTTATTTAG CATAGACATT AAAGATAACT4980 CTCTGGAAAA TGACTTGACT AAGGCTCTCA TGAAATTCAA AGTGCCATTT AGAACATGCA5040 CCAAATTGTC AAGTAAATCT GTCTAAATTT ATATTTTAAA TTATTACAAA TTACACATCT5100 TTGAGGAAAG AGTATTATGA ACAATAGAAC ATATTCTCTA GGTTGTAGAG GAAGGAATAA5160 GCAGACAGAA TCAACCACTA AAGGTAGTTT TTCAGATTGG TTGTTAGAAT GTCATGTTTA5220 GATGITGGAG CAGATTAGAG CAGCATTCAT GCCACTCGGA GCAACCAGAC TTACAGCATA5280 AGTATGTACG AGGAATTTCA AATCATCAGA TGTTTGCTTG GCTAGGTTCT ACTTTGTTTA5340 TTTGATATCA AATAGGTTTG TAGATGTTTA TGGCATTTCT AATTGTAAGT AGAGACAAAA5400



TATTCATATA GTCAGATATA TGTTGTCTGC TTTAAACAAT TTTTAAATTT TAAAAATGCA5460 TTAACGTCTT TTTATATCCA TCAAGGGAAG GATGAAATGT TGAATTTGAA GACTAATTCA5520 GTAAGAAGTC CTAGGGGTTT AACTGTACAT ACTACCTGAA CTGGCTTTTC TGAGAGATGA5580 ATCAATAATG AAACATGTCT GTTTTAAAAA CTACC F37 Len: 5298 Check: GGCGCCCGAC CCCAGCCACC GCCCTGCGGC CAGCGCGTCC CCCGACTCGC CGCCGGAGA 60 CCCCGAGGCT CCAACGAGTT CAGAAATGTC CAGAAATGAC AAAGAACCGT TTTTTGTGAA 120 GTTTTTAAAG TCTTCAGAÇA ATTCCAAATG TTTTTTTAAA GCTCTCGAGT CCATAAAAGA 180 ATTCCAATCA GAAGAATATC TTCAGATTAT TACAGAAGAA GAGGCATTGA AGATAAAGGA 240 GAATGATAGA TCACTTTATA TCTGTGACCC TTTTAGTGGC GTTGTCTTTG ATCACCTCAA 300 ARAGCTIGGC TGCAGAATTG TTGGTCCTCA AGTAGTCATA TTTTGTATGC ACCACCAGCG 360 ATGTGTCCCA AGAGCCGAAC ATCCAGTTTA TAATATGGTT ATGTCTGATG TAACCATATC 420 TTGTACAAGT CTGGAAAAAG AAAAAAGGGA AGAAGTTCAT AAATATGTAC AAATGATGGG 480 CGGACGAGTA TACAGAGACC TTAATGTATC AGTAACTCAC CTTATTGCAG GAGAAGTTGG 540 TAGCAAAAA TATTTAGTTG CTGCAAACCT GAAGAAACCT ATTTTGCTTC CCTCTTGGAT 600 AAAAACACTT TGGGAGAAGT CACAAGAGAA AAAAATAACT AGATATACTG ATATAAACAT 660 GGAAGATITC AAGIGICCIA ITTITCIIGG ITGCATAATC IGIGIGACIG GCTTAIGIGG 720 CTTAGACAGG AAAGAAGTTC AGCAACTCAC AGTTAAGCAT GGAGGTCAAT ACATGGGACA 780 ATTGAAAATG AATGAATGTA CACACCTCAT TGTGCAAGAA CCAAAAGGTC AGAAGTATGA 840 GTGTGCCAAG AGATGGAATG TACACTGTGT GACCACACAG TGGTTTTTTG ACAGTATTGA 900 GAAAGGTTTT TGTCAGGATG AATCCATATA CAAGACAGAA CCTAGACCAG AAGCAAAGAC 960 TATGCCCAAT TCTTCAACTC CTACCAGCCA GATCAACACA ATTGATAGTC GTACTCTTTC1020 AGATGICAGO AATATTICCA ACATAAATGO AAGTTGCGTA AGTGAATCAA TATGIAATTC1080 ACTTAACAGC AAACTGGAGC CTACACTTGA AAATCTAGAA AATCTGGATG TCAGTGCATT1140 TCAAGCACCT GAAGATTTAT TAGATGGTTG TCGGATATAT CTTTGCGGTT TTAGTGGCAG1200 AAAGCTAGAT AAACTGAGAA GACTTATTAA CAGTGGAGGT GGAGTTCGTT TTAACCAGCT1260 AAATGAAGAT GTAACTCATG TTATTGTGGG AGATTATGAT GATGAATTGA AGCAGTTTTG1320 GAATAAATCA GCCCACAGGC CTCATGTAGT GGGAGCAAAG TGGTTGCTAG AGTGTTTCAG1380 TAAAGGTTAT ATGCTTTCTG AAGAACCATA TATCCATGCT AATTACCAGC CAGTGGAAAT1440 TCCAGTTTCA CATCAGCCTG AAAGTAAAGC AGCTCTTTTA AAAAAGAAGA ACAGCAGCTT1500 CTCTAAGAAA GACTTTGCTC CTAGTGAAAA GCATGAGCAA GCTGATGAAG ATCTGCTCTC1560 TCAATATGAA AATGGTAGCT CCACAGTAGT TGAGGCTAAG ACGTCTGAAG CCAGGCCCTT1620 TAATGATTCT ACTCATGCTG AGCCCTTGAA TGATTCTACT CACATTTCTT TGCAAGAAGA1680 AAACCAGTCT TCTGTCAGTC ATTGTGTCCC TGATGTTTCT ACAATTACTG AAGAAGGCTT1740 ATTTAGCCAA AAGAGTTTCC TTGTTTTGGG TTTTAGTAAT GAAAATGAAT CTAACATCGC1800 AAACATCATA AAAGAAAATG CTGGGAAAAT CATGTCCCTT CTGAGCAGAA CTGTTGCGGA1860 TTATGCTGTG GTTCCTCTGC TGGGGTGTGA AGTGGAAGCC ACTGTGGGAG AAGTTGTTAC1920 AAATACATGG CTGGTTACTT GCATAGACTA TCAGACTTTG TTTGATCCAA AGTCGAATCC1980 TCTCTTCACA CCAGTTCCAG TAATGACAGG AATGACTCCT TTAGAGGATT GTGTTATTTC2040 ATTTAGCCAG TGTGCTGGAG CAGAAAAGA GTCTTTAACA TTCCTAGCAA ACCTCCTTGG2100 AGCAAGIGTT CAAGAATACT TTGTTCGCAA ATCCAATGCA AAGAAAGGCA TGTTTGCCAG2160 TACTCATCTT ATACTGAAAG AACGTGGTGG CTCTAAATAT GAAGCTGCAA AGAAGTGGAA2220 TTTACCTGCC GTTACTATAG CTTGGCTGTT GGAGACTGCT AGAACGGGAA AGAGAGCAGA2280 CGAAAGCCAT TTTCTGATTG AAAATTCAAC TAAAGAAGAA CGAAGTTTGG AAACAGAAAT2340 AACAAATGGA ATCAATCTAA ATTCAGATAC TGCAGAGCAT CCTGGCACAC GCCTGCAAAC2400 TCACAGAMA ACCGTCGTTA CACCTTTAGA TATGAACCGC TTTCAGAGTA AAGCTTTCCG2460 TGCTGTGGTC TCACAACATG CCAGACAGGT CGCAGCCTCC CCAGCAGTAG GACAACCACT2520 TCAGAAGGAG CCCTCGTTAC ACCTGGATAC ACCATCAAAA TTCCTGTCCA AGGACAAACT2580 CTTCAAGCCT TCCTTTGATG TGAAGGATGC ACTTGCAGCC TTGGAAACTC CAGGACGTCC2640 CAGCCAACAG AAAAGGAAAC CGAGTACGCC ACTCTCAGAA GTTATTGTCA AAAACTTGCA2700 ACTIGCTITG GCAAATAGCT CTCGAAATGC TGTCGCTCTT TCTGCCAGCC CTCAACTGAA2760 AGAGGCCCAG TCAGAGAAGG AAGAAGCCCC AAAGCCACTT CACAAAGTAG TGGTATGTGT2820 TAGTAAAAAA CTCAGTAAGA AGCAGAGTGA ACTAAATGGG ATCGCAGCCT CTCTAGGAGC2880 AGATTACAGG TGGAGTTTTG ATGAAACAGT GACTCATTTC ATCTATCAAG GGCGGCCAAA2940 TGACACTAAT CGGGAGTATA AATCTGTAAA AGAAAGAGGA GTACACATTG TTTCCGAGCA3000 CTGGCTTTTA GATTGTGCCC AAGAGTGTAA ACATCTTCCT GAATCTCTTT ATCCACATAC3060 TTATAATCCC AAAATGAGCT TGGATATCAG CGCAGTGCAA GATGGCCGGC TCTGTAATAG3120 TCGACTACTC TCAGCTGTGT CTTCAACAAA GGATGATGAG CCAGATCCTT TGATTTTAGA3180 AGAAAATGAT GTAGACAATA TGGCCACCAA TAATAAAGAG TCAGCACCAT CAAATGGAAG3240 TGGAAAGAAT GACTCTAAAG GAGTTCTGAC ACAGACCTTA GAGATGAGAG AGAACTTTCA3300 GAAGCAGITA CAGGAGATAA TGTCTGCAAC ATCAATAGTG AAACCCCAAG GGCAGAGGAC3360 TTCCCTTTCA AGAAGTGGTT GTAACAGCGC ATCTTCAACC CCTGACAGCA CTCGCTCTGC3420 TCGCAGTGGA CGAAGTAGAG TCCTAGAGGC ACTGAGGCAG TCTCGTCAGA CAGTACCTGA3480



TGTCAACACA GAGCCTTCCC AAAATGAACA GATCATTTGG GATGACCCTA CAGCAAGGGA3540 GGAGAGAGCA AGGCTTGCCA GCAATTTGCA GTGGCCTAGT TGTCCCACAC AATACTCTGA3600 GCTTCAGGTT GACATICAAA ACTTGGAGGA TTCTCCTTTT CAAAAGCCTT TACATGATTC3660 AGAAATTGCT AAACAGGCTG TCTGTGATCC TGGAAACATA CGTGTGACTG AAGCTCCCAA3720 ACACCCAATC TCTGAAGAAC TGGAAACTCC CATAAAAGAC AGCCACCTGA TCCCTACGCC3780 TCAAGCCCCC AGTATTGCCT TTCCACTCGC CAACCCCCCT GTGGCTCCGC ACCCTAGAGA3840 AAAGATTATA ACGATAGAGG AGACTCATGA AGAATTAAAA AAACAGTACA TATTTCAGTT3900 ATCATCTCTG AATCCTCAAG AACGTATTGA CTATTGTCAT CTGATTGAGA AACTAGGTGG3960 ATTGGTGATA GAAAAGCAGT GCTTTGATCC CACCTGTACA CACATTGTTG TGGGACATCC4020 ACTICGAAAC GAGAAGTATT TAGCCTCAGT GGCAGCTGGG AAGTGGGTGC TTCATCGCTC4030 CTACCTTGAA GCCTGCAGGA CTGCTGGACA CTTCGTGCAG GAAGAAGACT ATGAATGGGGG4140 AAGTAGTTCC ATACTTGATG TTTTGACTGG AATCAATGTA CAGCAACGAA GACTAGCACT4200 TGCAGCAATG AGATGGAGAA AAAAAATCCA GCAAAGACAA GAATCTGGCA TTGTTGAGGG4260 AGCATTTAGT GGGTGGAAGG TTATTTTACA TGTGGATCAG TCTCGAGAAG CAGGCTTCAA4320 ACGCCTTCTT CAGTCAGGAG GAGCAAAGGT GCTACCTGGT CATTCTGTAC CTTTATTTAA4380 AGAGGCCACA CATCTTTTT CTGACTTGAA TAAACTGAAA CCAGATGACT CAGGAGTTAA4440 TATAGCAGAA GCTGCTGCCC AGAACGTGTA CTGCTTGAGA ACAGAATACA TTGCTGATTA4500 ICTCATGCAG GAATCACCTC CTCATGTAGA AAATTACTGT CTACCAGAAG CTATTTCATT4560 TATTCAGAAT AATAAGGAAC TTGGGACTGG ATTATCACAA AAGAGGAAAG CTCCTACAGA4620 AAAAAATAAA ATCAAACGAC CTAGAGTACA CTAATCGCAT CTACCCTTTA GTTACCAAAC4690 ATTAAATGTT TTTAAAAATT GAAAGCCTGA ATGTGACTGT GATAGATTTG GGTAGTAATT4740 TAAAGATGAG TACCTGAAGA ATTCTGCTTC AGAGTATAAT GATGACCCTT CTTGAGTTTT4800 GAACACCTGA AATTGTAATC ACTGAAATAT TAACTGTTTC TTAATAAAAA GTTACCTGAA4860 ATAACAACAA AATACAACTC CTCAGCTAGC TTGCTGTTAA ACCACATTGA AGTCTGTTAA4920 AAGATATTTA TTTTTCTTGT AAATATCTGA AGCTGTAGCT TAGTGGAAAT TTTAGCAAGG4980 TAATGGATTT TGCTTTAAAA TGTCTGCCTT ACAAATTCAT AACAACAAGA TTTGTCAGTC5040 AGCATTTATT CATGTTTTCC CTGATTTTTA TCTTCTCACC ATTTTACCTC TTTTAACAGG5100 AGCCTGAGCA CAAGGTTTAA TGAGGAAGCT GGGGCTATAA ATATGTGTGT ATATATGTAT5160 ATGTATGTTT GTACAAATCT CCATGATGTT TGCCAAGTTT GAATGCGCAA AACTTGGAAA5220 ATGTGACAAT AAAGAATAAA AGTAGTAACT CAAATTAGTA TTAAGATGTG TTTACATAGA5280 TAAATTTTTT AAAAGAGC Len: 1584 Check: 12A6 GCGCCTCGGC CTAGCATGTC GGAAGCGGGC GAGGAGCAGC CCATGGAGAC GACGGGCGCC 60 Name: 249 ACCGAGAACG GACATGAGGC CGTCCCCGAA GCGAGTCGCG GCCGGGGCTG GACGGGCGCC 120 GCGGCGGGC TGGAGGCGCG ACCGCCGCGC CCCCGAGCGG GAATCAGAAC GGCGCCGAGG 180 GACCAGATCA ACGCCAGCAA GAACGAGGAG GACGCGGGAA AAATGTTCGT TGGTGGCCTG 240 AGCTGGGATA CTAGCAAAAA AGATTTAAAA GACTATTTTA CTAAATTTGG AGAGGTCGTT 300 GACTGTACAA TAAAAATGGA TCCCAACACT GGACGGTCAA GAGGGTTTGG GTTTATCCTG 360 TTCAAAGATG CAGCCAGTGT GGAGAAGGTC CTAGACCAGA AGGAGCACAG GCTGGATGGC 420 CGTGTCATTG ACCCTARAÃA GGCCATGGCT ATGRAGAAGG ACCCGGTCAA GARAATCTTC 480 GTTGGGGGTC TGAATCCTGA AAGTCCCACT GAGGAAAAGA TCAGGGAGTA CTTTGGCGAG 540 TTTGGGGAGA TTGAGGCCAT TGAATTGCCA ATGGATCCAA AGTTGAACAA AAGACGAGGT 600 TTTGTGTTTA TCACCTTTAA AGAAGAAGAA CCCGTGAAGA AGGTTCTGGA GAAAAAGTTC 660 CATACTGTCA GTGGAAGCAA GTGTGAGATC AAGGTGGCCC AGCCCAAAGA AGTCTATCAG 720 CAGCAGCAGT ATGGCTCTGG GGGCCGTGGA AACCGCAACC GAGGGAACCG AGGCAGCGGA 780 GGTGGTGGTG GAGGTGGAGG TCAGAGTCAG AGTTGGAATC AGGGCTACGG CAACTACTGG 840 AACCAGGGCT ACGGCTACCA GCAGGGCTAC GGGCCTGGCT ATGGCGGCTA CGACTACTCG 900 CCCTATGGCT ATTACGGCTA CGGCCCCGGC TACGACTACA GTCAGGGTAG TACAAACTAC 960 GGCAAGAGCC AGCGACGTGG TGGCCATCAG AATAACTACA AGCCATACTG AGGCGGCCAA1020 GGGAGCGACC AACTGATCGC ACACATGCTT TGTTTGGATA TGGAGTGAAC ACAATTATGT1080 ACCAAATTTA ACTTGGCAAA CTTTCTATTG CCTGTCCCAT GTGCATCTTA TTTAAAATTT1140 CCCCCATGGA AATCACTCTC CTGTTGACTA TTTCCAGAGC TCTAGGTGTT TAGGCAGCGT1200 GTGGTGTCTG AGAGGCCATA GCGCCATCAT GGGCTGATTT TTATTACCAG GTCCCCCAGA1260 AGCAGGTGAG AGGCTCTGCT TCCTGCTGCC GCTCTGCAGC CTGGACCTGT GGACCCTGGT1320 TGTAAAGAGT AAATTGTATC TTAGGAAACC AGTGTCACCT TTTTTTCACC TTTTAATTTT1380 ATATTATTIG CGTCATACAT TTCCTGTAAC GGAAGTGTTA ATTTTACTGT ACTTTTTGGT1440 ACCCCTTTTG GGAAICTAAT GTATTGTAAG GTATTTTACA CGTGTCCTGA TTTTGCCACA1500 ACCTGGATAT TGAAGCTATC CAAGCTTTTG AAATAAAATT TAAAAAACCCC AAGCCTGGGT1560 GAGTGTGGGA AAAAAAAAAA AAAA 14F6 237 Check: GGAGTATTGG AGAGGCGGCC TTATGAGGAC CAGGGGCTCG GGGAGACGAC TCCTCTTACT 60 Len: Name: 25 ATCATCTGCC AGCCCATGCA GCCNCTGAGG GTCAACAGCC AGCCCGGCCC CCAGAAGCGA120 TGCCTTTTTG TGTGTCGCCA TGGTGAGAGG ATGGATGTTG TGTTTGGGAA GTACTGGCTT180

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GTCCCAGTGC NTCGATNGCA AAGGCGNCTA CATNCGCAAG CAACCTNGAA CATNGCC Len: 1121 Check: 398 GGAATTCCCT ATAGAGCCGG GTGAGAGAGC GAGCGCCCGT CGGCGGGTGT CGAGGGCGGG 60 Name: 250 TTGCCTCGCG CTGACCCTTC CCGCCCTCCT TCTCGTCACA CACCAGGTCC CCGCGGAAGC 120 CGCGGTGTCG GCGCCATGGC GGAGCTGACG GCTCTTGAGA GTCTCATCGA GATCGGCTTC 180 CCCAGGGGAC GCGCGGAGAA GGCTCTGGCC CTCACAGGGA ACCAGGGCAT CGAGGCTGCG 240 ATEGACTEGC TEATEGAGCA CEAAGACEAC CCCEATETEG ACGAECCTTT AGAGACTCCC 300 CTTGGACATA TCCTGGGACG GGAGCCCACT TCCTCAGAGC AAGGCGGCCT TGAAGGATCT 360 GCTTCTGCTG CCGGAGAAGG CAAACCCGCT TTGAGTGAAG AGGAAAGACA GGAACAAACT 420 AAGAGGATGT TGGAGCTGGT GGCCCAGAAG CAGCGGGAGC GTGAAGAAAG AGAGGAACGG 480 CAGGCATTGG AACGGGAACG GCAGCGCAGG AGACAAGGGC AAGAGTTGTC AGCAGCACGA 540 CAGCGGCTAC AGGAAGATGA GATGCGCCGG GCTGCTGCTG AGGAGAGGCG GAGGGAAAAT 600 GCCGAGGAGT TAGCAGCCAG ACAAAGAGTT AGAGAAAAGA TCGAGAGGGA CAAAGCAGAG 660 AGAGCCAAGA AGTATGGTGG CAGTGTGGGC TCTCAGCCAC CCCCAGTGGC ACCAGAGCCA 720 GGTCCTGTTC CCTCTTCTC CAGCCAGGAG CCTCCCACCA AGCGGGAGTA TGACCAGTGT 730 CGCATACAGG TCAGGCTGCC AGATGGGACC TCACTGACCC AGACGTTCCG GGCCCGGGAA 840 CAGCTGGCAG CTGTGAGGCT CTATGTGGAG CTCCACCGTG GGGAGGAACT AGGTGGGGGC 900 CAGGACCCTG TGCAATTGCT CAGTGGCTTC CCCAGACGGG CCTTCTCAGA AGCTGACATG 960 GAGCGGCCTC TGCAGGAGCT GGGACTCGTG CCTTCTGCTG TTCTCATTGT GGCCAAGAAA1020 TGTCCCAGCT GAGGGCCTTT GTCCCATTGT CCCTCTGTGA CCCCTTCATC TTTGATAAAG1030 CACTGACATC TCCTTCCTAA TAAATAGACC CTGAGTTCTG T Len: 2337 Check: GGAGCGGCCA ACATGGCGGA ACGCAGGAGA CACAAGAAGC GGATCCAGGA AGTTGGTGAA 60 Nama: 251 CCATCTARAG AAGAGAAGGC TGTGGCCRAG TATCTTCGAT TCAACTGTCC AACAAAGTCC 120 ACCAATATGA TGGGTCACCG GGTTGATTAT TTTATTGCTT CAAAAGCAGT GGACTGTCTT 180 TTGGATTCAA AGTGGGCAAAA GGCCAAGAAA GGAGAGGAAG CTTTATTTAC AACCAGGGAG 240 TCTGTGGTTG ACTACTGCAA CAGGCTTTTA AAGAAGCAGT TTTTTCACCG AGCCCTAAAA 300 GTAATGAAAA TGAAATATGA TAAAGACATA AAGAAAGAAA AAGATAAAGG AAAAGCTGAA 360 AGTGGAAAAG AAGAAGATAA AAAGAGCAAG AAAGAAAATA TAAAGGATGA GAAGACAAAA 420 AAAGAAAAG AGAAAAAAA AGATGGTGAA AAGGAAGAAT CCAAAAAGGA GGAAACTCCA 480 GGAACTCCTA AAAAGAAGGA AACTAAGAAA AAATTCAAAC TTGAGCCACA TGATGATCAG 540 GTTTTTCTGG ATGGAAATGA GGTGTATGTA TGGATCTATG ACCCAGTTCA CTTTAAAACA 600 TTTGTCATGG GATTAATTCT TGTGATTGCA GTAATAGCGG CCACCCTCTT CCCCCTTTGG 660 CCAGCAGAAA TGAGAGTAGG TGTTTATTAC CTCAGTGTGG GTGCAGGCTG TTTTGTAGCC 720 AGTATTCTTC TCCTTGCTGT TGCTCGATGC ATTCTATTTC TCATCATTTG GCTCATAACT 780 GGAGGAAGGC ACCACTTTTG GTTCTTGCCA AATCTGACTG CTGATGTGGG CTTCATTGAC 840 TCCTTCAGGC CTCTGTACAC ACATGAATAC AAAGGACCAA AAGCAGACTT AAAGAAAGAT 900 GAGAAGTCTG AAACCAAAAA GCAACAGAAG TCCGACAGTG AGGAAAAGTC AGACAGTGAG 960 AAAAAGGAAG ATGAGGAGGG GAAAGTAGGA CCAGGAAATC ATGGAACAGA AGGCTCGGGG1020 GGAGAACGGC ATTCAGACAC GGACAGTGAC AGGAGGGAAG ATGATCGATC CCAGCACAGT1080 AGTGGAAATG GAAATGATTT TGAAATGATA ACAAAAGAGG AACTGGAACA GCAAACAGAT1140 GGGGATTGTG AAGAGGATGA GGAAGAGGAA AATGATGGAG AAACACCTAA ATCTTCACAT1200 GAAAAATCAT AATCTGACTA ATTTTGGGAC TGAATGAATA AGTACAAGAG GTTGGATTTT1260 CTATGTTGGC TGATTACCAT ATTGAACACA TGGCATTTGT AGCATTCTTT AAATCTATCT1320 ACTGARATGT ATTTGACATT CAGGCAGTTA TATTCGGTCC TTCATTTTAT AGAATATTGG1380 CACTATTATT GGTACAGTIT AAAGCCATTA ATATGTTTTA TCCATTTGAT AATTTTACAG1440 TAAGTAGGTC TCATTCATTT TGACAGTTAT CAAAGATGTA CTTTCCACAG TTAAATTTAC1500 ATTAATGGCA ATTTTTGATA GTTTTATGGC TTTTTACTGT TAGACTAATC AAAAATAACT1560 TTAAAAGGAA CAAAGAAACT CCAACATTTC ACATTATGCA TAGTTATGTA GCCATTTCAC1620 AGTTTCTTTA AGATGTGTAA ACTCATTGTC CTTGATAGTT TTTATTTTTC ATTATAAAAT1680 TATACCAGGA GATTTCTTT AAGATTCTGA GTTAGCAGAG TTCAAAACTA TTTTGTGGAA1740 ACAAGCCAAC TAGTAACAAT GCAGCAACAC TTCTGGTTTA GCTAAATTAT TTTTCCAATG1800 TAGGAAATCC ACACTGATTT GTACGTCTGA CTGAGAGAAA GATGGTCGTC TCCAGCAGAG1860 AAAGTGAACA GCATTTGTTG GAAGGTGATG GCTCTCCCTC CTCCCTCCCC ATTTCATTGG1920 CGTAACGTAA AGTGTATTCT GTACATAATT TACAAATAAA ACATTTTATT TTAATTGTTA1980 CTTATTATTT AGATATTTCT CAACACTTAA ATTCATAAAA TTAAGACCAT GTAAGGGTAT2040 GTTTTTAGAG AAATGGAAGT TTGAGTAACC CACAGAACAT CTGTGATCTT TCTACAGCAG2100 CTTCAGTTTT GTGCCAACAT TCCATGTATT TTGAATATGA GCAAAAACTG ATCTTAAGAG2160 CAGACTTAAA GTAGCTTTGT ACGCCTTAAT GTTCATTTTG ATTTATTTTA AATCTTTACA2220 TTCAGAAATG AGATACTGTA TTATCAGACC AGGAGGCATT GCTGTGAAAG ATAATTTCCT2280 ATTCTAAAAT ATCAAATTA AAATAAAGAT AATGAAAGAA AAAAAAAAA AAAAAAA Len: 3380 Check: 3E0 GCACACCATG GTGCACTTCT GTGGCCTACT CACCCTCCAC CGGGAGCCAG TGCCGCTGAA 60

GAGTATOTOT GIGAGOGIGA ACATTIACGA GITTGIGGOI GGIGIGICTG CAACTIIGAA 120 CTACGAGAAT GAGGAGAAAG TTCCTTTGGA GGCCTTCTTT GTGTTCCCCA TGGATGAAGA 180 CTCTGCTGTT TACAGCTTTS AGGCCTTGGT GGATGGGAAG AAAATTGTAG CAGAATTACA 240 AGACAAGATG AAGGCCCGCA CCAACTATGA GAAAGCCATC TCCCAGGGCC ACCAGGCCTT 300 CTTATTGGAG GGGGACAGCA GCTCCAGGGA TGTCTTCTCT TGCAATGTGG GTAACCTCCA 360 ACCTGGGTCG AAGGCGGCAG TCACCCTGAA GTATGTGCAG GAGCTGCCTC TGGAAGCAGA 420 TGGGGCTCTG CGCTTTGTGC TCCCAGCTGT CCTGAATCCT AGATACCAGT TCTCTGGGTC 480 GTCTAAGGAC AGTTGCCTTA ATGTGAAGAC TCCTATAGTC CCTGTGGAGG ACCTGCCCTA 540 CTGCCCCTTG AGTCCTACCS AGTACCTAGG AGAGGACAAG ACTTCTGCTC AGGTTTCCCT 660 GGCTGCTGGA CACAAGTTTG ATCGGGACGT GGAACTCCTG ATTTACTACA ATGAGGTGCA 720 TACCCCCAGC GTGGTTTTGG AGATGGGGAT GCCTAACATG AAGCCAGGTC ATTTGATGGG 780 AGATCCATCT GCARIGGTGA GTTTCTATCC AAATATCCCA GAAGATCAAC CATCAAATAC 840 CTGTGGAGAG TTTATCTTTC TCATGGACCG CTCGGGAAGT ATGCAGAGCC CCATGAGTAG 900 CCAGGATACA TCTCGCTGCG AATACAGGCA GCCAAGGAAA CACTGATTTT GCTGCTGAAG 960 AGTTTACCTA TAGGCTGTTA TTTCAACATC TATGGATTTG GCTCTTCCTA TGAGGCATGC1020 TTTCCGGAGA GTGTGAAGTA CACTCAGCAA ACAATGGAGG AGGCTCTGGG GAGAGTGAAG1080 CTTATGCAGG CCGACCTAGG GGGCACTGAA ATCTTGGCAC CACTCCAGAA CATTTACAGG1140 GGACCCTCCA TCCCAGGCCA CCCCCTACAG CTTTTTGTCT TTACAGATGG AGAAGTTACA1200 GACACGTTTA GIGTAATTAA AGAAGTTAGG ATCAACAGAC AGAAACACAG GIGTTTCTCA1260 TTTGGTATTG GAGAAGGCAC CTCCACCAGC CTAATAAAAG GTATTGCCCG GGCATCAGGG1320 GGCACCTCAG AAITTATCAC AGGCAAAGAC AGGATGCAGT CCAAGGCTCT CAGGACTCTG1380 ARACGCTCTC TGCAGCCTGT GGTAGAGGAT GTCTCTCTGA GCTGGCATTT GCCTCCTGGT1440 CTGTCTGCTA AAATGCTTTC CCCAGAACAG ACTGTCATCT TTAGGGGTCA GAGATTAATC1500 AGCTATGCCC AGCTGACCGG GAGGATGCCA GCAGCAGAGA CAACAGGAGA AGTATGCCTC1560 AAATATACAC TCCAGGGCAA GACTTTTGAG GATAAGGTGA CATTTCCTCT ACAACCCAAG1620 CCTGATGTCA ACCTCACCAT TCACCGCCTT GCTGCCAAGT CCTTGCTCCA GACCAAGGAC1680 ATGGGCCTCA GGGAGACTEC AGCAAGTGAT AAAAAAGATG CATTGAACCT TAGCCTTGAG1740 TCTGGTGTCA TAAGCTCCTT CACAGCTTTC ATTGCTATCA ATAAGGAGCT CAACAAGCCG1800 GTTCAGGGGC CTCTGGCTCA TAGGGACGTC CCAAGGCCAA TTCTGTTGGG TGCTTCTGCC1860 CCATTGAAGA TAAAATGCCA ATCAGGTTTT CGAAAGGCCT TACACTCTGA CCGTCCTCCT1920 TCTGCATCTC AGCCCAGAGG GGAACTTATG TGTTATAAGG CCAAGACATT CCAGATGGAC1980 GATTACAGTC TCTGTGGGTT GATAAGTCAC AAGGACCAGC ACAGTCCAGG CTTTGGAGAG2040 AATCACCTTG TGCAGCTGAT TTACCACCAA AATGCAAATG GTTCCTGGGA TCTGAATGAA2100 GATCTAGCCA AGATCCTAGG TATGAGTTTG GAAGAAATAA TGGCTGCACA GCCTGCCGAG2160 CTTGTGGATT CCTCAGGCTG GGCCACCATC CTGGCCGTGA TCTGGCTGCA CAGCAATGGT2220 AAGGACTTGA AGTGTGAATG GGAGCTTCTG GAAAGGAAGG CCGTGCCCTG GATGCGTGCC2280 CATGCAGGCT CCACCATGCC TTCGGTTGTG AAAGCTGCTA TTACTTTCCT GAAGTCATCT2340 GTGGATCCTG CTATCTTTGC CTTTTGAAGA TACCATCCAG AAAAAGAAGT GCCTTTAATT2400 TGCTACTGTC ATTTCCTCTA GTATCACTTT TGCTGTGATG ATGTGTTCTT GTGTATTATA2460 ACTOTTATT TTTTGCCATA AAAGTAAAGG ATGCTTACTC CACTTCGCTT CTCTGCTCCA2520 GGTTCACTTT GGATATGATC TITCTTTTCC CAACATATGC CCTCAGAAAA GTGACAGTGG2580 TCCCAGAACC TATTCCCTTT CTTGAGGGAG TTCAAAACAT TCATAGGCAG TAATGTTCCT2640 CCCAGGGITT CCAGGGAAAC AACATGAAAA ACAGGTGACA TGAACTACAG ACTAAAGATT2700 GCAGCATTTA TGTTAGAGAA TGCTTGAATT AGAGAATTTT CTGCATTATC TTTGTCTGTT2760 CACTITCTAT CITATATACT TATCAGGGCC ATACTGGTAA GCTTGCGTAG GAGGAGTTAG2820 AGGGAAGTTG AAAGCCAACA TCTGGATCAA TGTAATGTCA AGATCACAAA GACAGAGACT2880 GCAGGGGTCC ACTGTGAGAG GTGACACTGT TGGGGACCTT CCTGATTCAT TCTTCTTGGG2940 CTTTGCTAGC CTGTACAACC TACATGTCTT TTCTTCCACT GCCTGAAAGA CTTGGGTTGA3000 ACTATAACTG TTGGAGAGAG ATGTTCCTCT TTAATCATGA AACACCTTAA GAAGTCTATA3060 ATGCAATCCT TAGTCCTACC CTGAACCTAT GTGTCCTCTA AGTCAGGCCC TGATCTAGTG3120 CAGTAAAGGG AAGGGTGGGC TTAATGGGAG CTTTGCCTGG GACCTGAACC TGGAGCACTT3180 ACCGCATTAG GAAGAAAGGA GCTCCCCGTA ATCGTTCCTG ACCCTTGTGT CTCATATACC3240 CTATCCTGGT GGAAATGACC CTATTTGATA TGCTGTCCCT TAAAATAACT TGTATCAATA3300 ΑΑΑΑΑΑΑΑΑ ΑΑΑΑΑΑΑΑΑ 1202 Len: 6823 Check: Name: 253 GGCGGACAAA ACGCCAGGCG GATCTCAGAA GGCCAGTTCA AAGACGAGAT CATCAGATGT 60 TCATTCATCT GGATCTTCAG ATGCACATAT GGATGCATCT GGACCCTCAG ATAGTGATAT 120 GCCAAGTCGG ACACGACCTA AGAGCCCAAG AAAACATAAT TATAGGAATG AAAGTGCCCG 180 TGAAAGCCTT TGTGATTCTC CTCATCAGAA TCTCTCAAGA CCTCTTCTGG AAAACAAACT 240 TAAAGCATTC AGTATTGGAA AAATGAGTAC AGCTAAGCGA ACTTTAAGTA AAAAGGAACA 300 GGAAGAATTA AAGAAAAAGG AGGATGAAAA GGCAGCTGCT GAGATTTATG AGGAGTTTCT 360

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TGCTGCTTTT GAAGGAAGTG ATGGTAATAA AGTGAAAACA TTTGTGCGAG GGGGTGTTGT 420 TAATGCAGCT AAAGAAGAAC ATGAAACAGA TGAAAAAAGA GGTAAAATCT ATAAGCCATC 480 TTCAAGATTT GCAGATCAAA AAAATCCTCC AAATCAGTCT TCCAATGAAA GACCACCATC 540 TCTTCTTGTG ATAGAAACCA AAAAACCTCC ACTTAAAAAA GGAGAGAAAG AAAAGAAAAA 600 AAGCAATTIG GAACTCTTCA AAGAAGAATT AAAGCAAATT CAAGAGGAAC GTGATGAGAG 660 ACATANACA ANAGGCAGAT TANGTCGATT TGANCCTCCT CAGTCAGATT CTGATGGTCA 720 GCGTCGTTCT ATGGACGCGC CTTCAAGAAG AAATAGATCA TCTGGTGTTC TTGATGATTA 780 CGCACCTGGC TCACATGATG TAGGAGATCC AAGCACTACT AATTTATACC TTGGAAACAT 840 TAATCCACAG ATGAATGAAG AAATGCTGTG CCAAGAATTT GGAAGATTTG GACCGTTAGC 900 CAGTGTGAAA ATCATGTGGC CTAGAACTGA TGAAGAAAGA GCCAGAGAGA GAAATTGCGG 960 CTTTGTGGCC TTTATGAATA GAAGAGATGC TGAAAGAGCT TTAAAAAATT TGAATGGAAA1020 AATGATTATG TCTTTTGAAA TGAAGTTAGG TTGGGGGTAAA GCTGTACCTA TTCCTCCACA1030 TCCAATATAC ATTCCGCCTT CTATGATGGA ACATACGCTT CCCCCACCTC CATCCGGACT1140 GCCTTTTAAT GCGCAGCCTA GAGAGCGGTT AAAAAACCCT AATGCTCCTA TGTTACCGCC1200 ACCTARARAC AAAGAGGATT TTGAGAAGAC TCTGTCGCAA GCCATAGTCA AAGTGGTTAT1260 CCCAACAGAA AGGAATTTGC TCGCCCTGAT ACATCGAATG ATAGAGTTTG TTGTACGTGA1320 AGGGCCAATG TTTGAAGCTA TGATTATGAA CAGAGAAATC AACAATCCTA TGTTCAGGTT1380 GCAGGGAGAT TCTCCAACTA AATGGCGGAC GGAAGATTTT CGTATGTTCA AAAATGGATC1500 TTTTTGGAGG CCACCACCAT TARATCCGTA CTTGCATGGA ATGTCAGAAG AGCAAGAAAC1560 AGAAGCTTTT GTAGAGGAAC CTAGTAAAAA GGGAGCACTT AAGGAAGAAC AGAGGGATAA1620 ATTGGAAGAA ATCTTGCGGG GATTAACTCC AAGGAAAAAT GATATTGGAG ATGCAATGGT1680 TTTCTGTCTT AATAATGCTG AAGCTGCTGA AGAAATAGTG GATTGCATTA CTGAGTCGTT1740 GTCCATCTTA AAGACACCCC TTCCTAAAAA GATTGCCAGA TTATATTTGG TTTCTGATG11800 TTTGTACAAC TCTTCAGCCA AAGTTGCTAA TGCTTCATAT TATAGAAAAT TTTTTGAAAC1860 AAAGTTATGT CAGATATTTT CAGACCTCAA TGCCACCTAT CGTACAATTC AAGGCCATTT1920 ACAATCTGAA AACTTTAAGC AACGGGTAAT GACTTGCTTC AGAGCATGGG AAGATTGGGC1980 AATTTATCCA GAACCATTTT TGATCAAACT ACAAAATATT TTCTTAGGAC TTGTAAATAT2040 TATTGAAGAA AAGGAAACAG AGGATGITCC AGATGACCTT GATGGTGCCC CCATCGAGGA2100 AGAGCTIGAT GGTGCACCTC TGGAAGATGT AGATGGAATT CCTATTGATG CTACTCCCAT2160 CGATGATCTT GATGGAGTCC CTATAAAAAG TCTTGATGAT GATCTTGATG GAGTGCCTTT2220 GGATGCAACT GAAGACTCAA AAAAGAATGA GCCTATATTT AAAGTTGCCC CATCAAAATG2280 GGAAGCTGTG GATGAATCTG AATTGGAAGC ACAGGCTGTT ACAACTTCTA AATGGGAATT2340 ATTTGACCAG CATGAAGAAT CAGAAGAAGA AGAAAATCAA AATCAAGAAG AAGAAAGTGA2400 AGATGAAGAA GATACTCAAA GTTCCAAATC TGAAGAACAT CATTTGTACT CTAATCCAAT2460 CARAGAAGAA ATGACTGAGT CTAAGTTCTC TAAGTACTCT GAAATGAGTG AGGAAAAACG2520 AGCCAAACTT CGTGAAATTG AGCTCAAAGT TATGAAGTTT CAGGATGAAT TGGAATCTGG2580 GAAAAGACCT AAAAAACCAG GCCAGAGTTT TCAGGAGCAA GTAGAACACT ACAGAGATAA2640 ACTICITCAA CGAGAGAAG AGAAAGAGIT AGAAAGAGAA CGAGAAAGAG ACAAGAAAGA2700 TAAAGAAAA TTGGAATCTC GCTCCAAAGA CAAGAAGGAA AAAGATGAGT GTACTCCGAC2760 AAGGAAGGAA AGGAAGAGGC GACACAGTAC ATCCCCCAGC CCATCTCGCA GTAGCAGTGG2820 TAGACGAGTG AAATCCCCAT CACCAAAATC GGAGCGATCA GAGCGTTCAG AAAGATCTCA2880 TAAAGAGAGC TCACGGTCCA GGTCATCTCA CAAAGATTCT CCTAGAGATG TTAGCAAAAA2940 AGCCAAAAGA TCACCATCTG GTTCAAGGAC ACCTAAAAGG TCTAGGCGAT CACGGTCTAG3000 ATCTCCTAAA AAATCAGGAA AGAAGTCCAG ATCCCAGTCC AGATCTCCAC ACAGGTCTCA3060 TAAAAAGTCA AAGAAAAACA AACACTGACG TAAATTTTTA AGATGCTGTC ACTTATTGGA3120 AATGCGATTT GTTTTGTGCC TGAACGGTCT GTTTTTTAAA AAAACAAAAA ATCAAATGAA3180 AGAGCATTCC TGGGGTTTTT TGTTTGTTTG TGTATGCATG TGTAAACTCA TGAGCAACTG3240 CATCTGTAGA TCTGTCATTG TTTTATATTG TGTAAATTAC TTTCATTGTG GCTATTTCTC3300 AAGATGAAAT TTTTATTGTT CTAATGGATT TCATCAGAAA TGTGTATAAT GGATCTGCTG3360 ACAGTAGTAG TATTTTGTTT TAGGATGTTG TGACTTAGCA AAAATAATAC AGATGTCTTC3420 CCCCCTTTG TAGCTTTGAC AATTTGAATT AGATTTCAAA TAAAATCTGA ACAGAAAACT3480 ATAATGTTGT TTTTTTGCCC CACCGGTGAT ATTAAGTCCC TTAAAGTCCT ACTGAGTTTC3540 ACACTACTGT TGTGCTTCTT ATACCTGATG CACTTTATAA GCCCCAGTGT TCAAGTAGCT3600 TAAGTTTTAT ATTTACTAAG ATGACTATCC AAATTAAGGG ACCTGAGACT CCTATTTGGT3660 GGTTTGCTAA CCATTTGCTT TTGATAAGTT TCTCTTGGGT AATACTAATA CCCAGATATC3720 AAAGACTAGG TAGATATGGC ATGGCGTTTT GTTAGTGGAA TGCCTGGCTA AAACATTTTT3780 TTCACAGAAG CAATATGATT TCCATACATC CAACCCATGT TCTGAGCAAC TACTTACTTT3840 TAGGGGGAAA TTAAATATCT TTTCATTTCC TCTTCTATTA TGAAAGAAGT TTATTTGTAA3900 AACAAATTTT CTAACAAGGT TTGGCCATAG AATTCTCTTG TATGATTGTT GACCTTTTAT3960 AATCTTCTGT AGGCTATCTT TCAAACACTG GCATCAGAAT ATTTTTTATA AGTTTGTGTT4020 TAAACAGCTT AGTTGGTCCC CCCCCCACT CCCAAGAGAC TTGGGTTTAG TTATAGCTTT4080 AAGTAAAATT TAAAAATAAA ATGTTTTTCA GGAAACTTCG TATCTAATGG TTTGTAAATT4140

CAAGGTGCAA AAAGTTGATT TAAACCATTT GCAGAGTTGA ACTCTATTAT GAAAATAAAT4200 TTGCTACGGT ATGAGGAAGA AATAAAACTT GTGTAATGTT GGTCATAATA CTGCTATAAA4260 TATAATAAAG GGTTATGTAG AATTGAACTG ACACTATTAT TTGTGAATCT TGATTTCAGT4320 TTTTTATGTA GGCACTTCAT ACACTGGTTT GATGGGTTTT TTTTTTCCTC CCTAAAAGAG4330 AAAGTAGAAA ACTATTCTAA CAATGGATTA TITTGATTTA GCTTGCTTTT TAAAAAAATC4440 TTTTCAACTT GTTTTACTTA ATCTTGCCTA GTCACAAAAT AAGATGTGCA CCCATGGTTT4500 GGAGAGTTCC TATATTAGCT GAGCAGTGAG ATACACTATT TCCAAACGGT GCACACCTAC4560 AGTAGCTTTG GAAATGAGCC AATCACTGTT TTACTTAATG GTTCTTATCA GCATGCAAAT4620 ATTGCTTGAA AGTTATTTCC TTATTCACTG TTTTGTTAGT CCATTTTGTT AGGAAACATT4680 AATTCCTAAA AATTTGTTCA GAATAATTAA AAGTGAACAT TTGGTGCTGA TACTCAAAAA4740 CCTACAAATG TAGCCATTTA AAAAGTAACA TGTTTTTCTC CCCTGCTCAT TGCCTGGGAG4800 AATGGAATTT TATATAACTA CCTTTCTTTG CAAAAATAAC GGTCGTGTCG AGTTGGTGGT4860 GATTTTGGCA TTCCATCTTG CACTGGTTTC TAGTATAGGC TTAGAAATAA TTGGTCAGGT4920 AATAATCTTT CCAGTCAAGT TGCAAGGGAT GCTTATTTCT CTTCAAAAAA AGACATCCTG4980 CGGGATTGAG TAGAAAATTT TAGGTCAGTT TTGGGTGCTT ATTTGTAATA TTTTTCCTAC5040 TACATTGGAG TTTAGCAGTT CTTTTTTCT GGATCCAGAT ACAAGTGTCA TGGTTTATCT5100 TACAGIGGGT GAAACTGACT TICTTITGGT TGGGTGGGTG AGGATTICTT AGGCCTGATA5160 GAATATATAT TCTGTGAAGT TTGTTAATGT ACATATTAGA TTGTAITGGA TTTTTTTTTC5220 TTGAATTGCA AATGGTATTA TTAGATAGGT TATTTCCAGT TTTACTTCAT GACAAATTAC5280 CTAGAGTAAA CCTACTTAAT ACTCCAATGG ATTCTATGAA AGTTTAATGG GATCAGAAAT5340 TGGTGACTTA TAAGGGGGAA GATATTCTAC CATATTTTTA TAATAGCTTA TTATTCATGT5400 TTCTTGTCTG AAGGACACTC AAGTTACAGA GCAAAATTTC TATAGGTTGA CTAGAATGTT5460 CATAAGCATG GTCTTCCAGT TGCAGGAAAG ATCATGTTCT ATCTGTGGAC ACTTACTGTC5520 CTCTACCACA GCTACGTGCC AGAGTTGTTT TCCACAGTTC TTATAAAGGG CATGACTTAG5580 GCTCTTTACC CTCCAACTTA ATGTTTATAC ACAGGGATTG TTTACTAGGT TAATGACATT5640 TAACTCCCCT CTCTTCTGTA GGTGAGAGAA AATAAGTAAG TCTTGATCTG TTTCTTACCA5700 AAGAGAGACA GACCTATGAT GGAAAATGAT CACGTCTCTG AATTTTTTCT TTAACGTTAT5760 AGTICCTTAT TACAGATAGT AAGCATATGG GAATTTCTGA GCTATAACAT GTTGAGAAGT5820 TAGAAATTAA AACTAACACA ACAAAAGGCG CTGAATCAAA AGATCTTTGC TTTTATTTGG5880 CTCAGAATGT TTTTGGCTTT TCTGCTAAAG ATGGCAGAAA TTACTCTACA CAGACCTGAT5940 TTTTCTTTAT TGCAGACCAT TCTTGTGEGC TTACCCTGAG ACTTTTATCC CAATTAGTGA6000 ATCTTGGAGG GAATACTTGC TTATTTATGA CTTAGGTATT TCCCCCCAAA CTTTAATATT6060 CTTGAGCACT TGAAAATACT TTTGAGAAAT TTTAACTGTG ATTAAATTTA GGTTTATTAG6120 AAATATTCTG TACACATTTG CCTCCATGGT GGTGTAAGTT CTGAAAAATT ATATGACCGT6180 GACAATAGTT TATCATCATC ATTATTGTTA TTCAAAATAA GGGTAAATAA ATCTCTGTAT6240 TGCCAAAGTG ACTTAAACTG TTCTGATGAC CACACAGTGT GATTTCTTTA GCAGAGAAAG6300 TTGGTTTTAA AAATAAATAG TACCACTTTT CTAAGACTGT ACAGTTTACA AATAAGGTTT6360 TTTTCTTTGT TGTTTTCCTC TTCTATTAAG TTTTAGTGAA AAGCCTAATT ACAGAAAATT6420 GTGCAGATAC TAGTGAAGAT ACTAGTATAA GTTTAAAGGA ACATGTGACT GTAAAATCTC6480 ACATTTACAA AGTGCTTGAT CTCTTCATAT TTCACACGCA TGTTTTAGAA TAGATTTTAG6540 GGAGTGTTTA ATTCATTATC CTTTTGACTT AAAATTTTTG TTACCAACTT CCTAGGACTT6600 AGATAATATA TAAATAAGTA CAAATCCCAG GGGAAGTGTT GTGATGCTAG ACTAAAAGGT6660 GGGAATGTGC TGCTGTTCCG TGAGCCTTGT TCCATTGTTG AAAATTTGAT GCCTCAGTGT6720 TTATTCAGTA CCACCTCATG GAGCTTCAAT GTAAATGGAT TATATGTATA ATTGGTAATT6780 TGTATAGTTT TGTAGATTGT AGATTAAATG CACTCATCAT GTC EDD Len: 6252 Check: Name: 254 CCGGGGGGCA ATGGCACTGC AGCTCTGGGC CCTGACCCTG CTGGGCCTGC TGGGCGCAGG 60 TGCCAGCCTG AGGCCCCGCA AGCTGGACTT CTTCCGCAGC GAGAAAGAGC TGAACCACCT 120 GGCTGTGGAT GAGGCCTCAG GCGTGGTGTA CCTGGGGGCG GTGAATGCCC TCTACCAGCT 180 GGATGCGAAG CTGCAGCTGG AGCAGCAGGT GGCCACGGGC CCGGCCCTGG ACAACAAGAA 240 GTGCACGCCG CCCATCGAGG CCAGCCAGTG CCATGAGGCT GAGATGACTG ACAATGTCAA 300 CCAGCTGCTG CTGCTCGACC CTCCCAGGAA GCGCCTGGTG GAGTGCGGCA GCCTCTTCAA 360 GGGCATCTGC GCTCTGCGCG CCCTGAGCAA CATCTCCCTC CGCCTGTTCT ACGAGGACGG 420 CAGCGGGGAG AAGTCTTTCG TGGCCAGCAA TGATGAGGGC GTGGCCACAG TGGGGCTGGT 480 GAGCTCCACG GGTCCTGGTG GTGACCGCGT GCTGTTTGTG GGCAAAGGCA ATGGGCCACA 540 CGACAACGGC ATCATCGTGA GCACTCGGCT GTTGGACCGG ACTGACAGCA GGGAGGCCTT 600 TGAAGCCTAC ACGGACCACG CCACCTACAA GGCCGGCTAC CTGTCCACCA ACACACAGCA 660 GTTCGTGGCG GCCTTCGAGG ACGGCCCCTA CGTCTTCTTT GTCTTCAACC AGCAGGACAA 720 GCACCEGGCC CGGAACCGCA CGCTGCTGGC ACGCATGTGC AGAGAAGACC CCAACTACTA 780 CTCCTACCTG GAGATGGACC TGCAGTGCCG GGACCCCGAC ATCCACGCCG CTGCCTTTGG 840 CACCIGCOTG GCCGCCTCCG TGGCTGCGCC TGGCTCTGGC AGGGTGCTAT ATGCTGTCTT 900 CAGCAGAGAC AGCCGGAGCA GTGGGGGGCC CGGTGCGGGC CTCTGCCTGT TCCCGCTGGA 960 CAAGGTGCAC GCCAAGATGG AGGCCAACCG CAACGCCTGT TACACAGGCA CCCGGGAGGC1020





CCGTGACATC TTCTACAAGC CCTTCCACGG CGATATCCAG TGCGGCGGCC ACGCGCCGGG1080 CTCCAGCAAG AGCTTCCCAT GTGGCTCGGA GCACCTGCCC TACCCGCTGG GCAGCCGCGA1140 CGGGCTCAGA GGCACAGCCG TGCTGCAGCG TGGAGGCCTG AACCTCACGG CCGTGACGGT1200 CGCCGCCGAG AACAACCACA CTGTTGCTTT TCTGGGCACC TCTGATGGCC GGATCCTCAA1260 GGTGTACCTC ACCCCAGATG GCACCTCCTC AGAGTACGAC TCTATCCTTG TGGAGATAAA1320 CAAGAGAGTC AAGCGCGACC TGGTACTGTC TGGAGACCTG GGCAGCCTGT ACGCCATGAC1380 CCAGGACAAG GTGTTCCGGC TGCCGGTGCA GGAGTGCCTG AGCTACCCGA CCTGCACCCA1440 GTGCCGCGAC TCCCAGGACC CCTACTGCGG CTGGTGCGTC GTCGAGGGAC GATGCACCCG1500 GAAGGCCGAG TGTCCGCGGG CCGAGGAGGC CAGCCACTGG CTGTGGAGCC GAAGCAAGTC1560 CTGCGTGGCC GTCACCAGCG CCCAGCCACA GAACATGAGC CGGCGGGCCC AGGGGGAGGT1620 GCAGCTGACC GTCAGCCCCC TCCCTGCCCT GAGCGAGGAG GACGAGTTGC TGTGCCTTTT1630 TGGGGAGTCG CCGCCACACC CCGCCGCGT GGAGGGCGAG GCCGTCATCT GCAACTCCCC1740 AAGCAGCATC CCCGTCACAC CGCCAGGCCA GGACCACGTG GCCGTGACCA TCCAGCTCCT1800 CCTTAGACGA GGCAACATCT TCCTCACGTC CTACCAGTAC CCCTTCTACG ACTGCCGCCA1860 GGCCATGAGC CTGGAGGAGA ACCTGCCGTG CATCTCCTGC GTGAGCAACC GCTGGACCTG1920 CCAGTGGGAC CTGCGCTACC ACGAGTGCCG GGAGGCTTCG CCCAACCCTG AGGACGGCAT1980 CGTCCGTGCC CACATGGAGG ACAGCTGTCC CCAGTTCCTG GGACCCAGCC CCCTGGTGAT2040 CCCCATGAAC CACGAGACAG ATGTGAACTT CCAGGGCAAG AACCTGGACA CCGTGAAGGG2100 TTCCTCCCTG CACGTGGGCA GTGACTTGCT CAAGTTCATG GAGCCGGTGA CCATGCAGGA2160 ATCTGGGACC TTCGCCTTTC GGACCCCAAA GCTGTCCCAC GATGCCAACG AGACGCTGCC2220 CCTGCACCTC TACGTCAAGT CTTACGGCAA GAATATCGAC AGCAAGCTCC ATGTGACCCT2280 CTACAACTGC TCCTTTGGCC GCAGCGACTG CAGCCTGTGC CGGGCCGCTA ACCCCGACTA2340 CAGGTGTGCG TGGTGCGGGG GCCAGAGCAG GTGCGTGTAT GAGGCCCTGT GCAACACCAC2400 CTCCGAGTGC CCGCCGCCCG TCATCACCAG GATCCAGCCT GAGACGGGCC CCCTGGGTGG2460 GGGCATCCGC ATCACCATCC TGGGGTCCAA TTTGGGCGTC CAAGCAGGGG ACATCCAGAG2520 GATCTCTGTG GCCGGCCGGA ACTGCTCCTT TCAGCCGGAA CGTTACTCCG TGTCCACCCG2580 GATCGTGTGT GTGATCGAGG CTGCGGAGAC GCCTTTCACG GGGGGTGTCG AGGTGGACGT2640 CTTCGGGAAA CTGGGCCGTT CGCCTCCCAA TGTCCAGTTC ACCTTCCAAC AGCCCAAGCC2700 TCTCAGTGTG GAGCCGCAGC AGGGACCGCA GGCGGGCGGC ACCACACTGA CCATCCACGG2760 CACCCACCTG GACACGGGCT CCCAGGAGGA CGTGCGGGTG ACCCTCAACG GCGTCCCGTG2820 TAAAGTGACG AAGTTTGGGG CGCAGCTCCA GTGTGTCACT GGCCCCCAGG CGACACGGGG2880 CCAGATGCTT CTGGAGGTCT CCTACGGGGG GTCCCCCGTG CCCAACCCCG GCATCTTCTT2940 CACCTACCGC GAAAACCCCG TACTGCGAGC CTTCGAGCCG CTACGAAGCT TTGCCAGTGG3000 TGGCCGCAGC ATCAACGTCA CGGGTCAGGG CTTCAGCCTG ATCCAGAGGT TTGCCATGGT3060 GGTCATCGCG GAGCCCCTGC AGTCCTGGCA GCCGCCGCGG GAGGCTGAAT CCCTGCAGCC3120 CATGACGGTG GTGGGTACAG ACTACGTGTT CCACAATGAC ACCAAGGTCG TCTTCCTGTC3180 CCCGGCTGTG CCTGAGGAGC CAGAGGCCTA CAACCTCACG GTGCTGATCG AGATGGACGG3240 GCACCGTGCC CTGCTCAGAA CAGAGGCCGG GGCCTTCGAG TACGTGCCTG ACCCCACCTT3300 TGAGAACTTC ACAGGTGGCG TCAAGAAGCA GGTCAACAAG CTCATCCACG CCCGGGGCAC3360 CAATCTGAAC AAGGCGATGA CGCTGCAGGA GGCCGAGGCC TTCGTGGGTG CCGAGCGCTG3420 CACCATGAAG ACGCTGACGG AGACCGACCT GTACTGTGAG CCCCCGGAGG TGCAGCCCCC3480 GCCCAAGCGG CGGCAGAAAC GAGACACCAC ACACAACCTG CCCGAGTTCA TTGTGAAGTT3540 CGGCTCTCGC GAGTGGGTGC TGGGCCGCGT GGAGTACGAC ACACGGGTGA GCGACGTGCC3600 GCTCAGCCTC ATCTTGCCGC TGGTCATCGT GCCCATGGTG GTCGTCATCG CGGTGTCTGT3660 CTACTGCTAC TGGAGGAAGA GCCAGCAGGC CGAACGAGAG TATGAGAAGA TCAAGTCCCA3720 GCTGGAGGGC CTGGAGGAGA GCGTGCGGGA CCGCTGCAAG AAGGAATTCA CAGACCTGAT3780 GATCGAGATG GAGGACCAGA CCAACGACGT GCACGAGGCC GGCATCCCCG TGCTGGACTA3840 CAAGACCTAC ACCGACCGCG TCTTCTTCCT GCCCTCCAAG GACGGCGACA AGGACGTGAT3900 GATCACCGGC AAGCTGGACA TCCCTGAGCC GCGGCGGCCG GTGGTGGAGC AGGCCCTCTA3960 CCAGTTCTCC AACCTGCTGA ACAGCAAGTC TTTCCTCATC AATTTCATCC ACACCCTGGA4020 GAACCAGCGG GAGTTCTCGG CCCGCGCCAA GGTCTACTTC GCGTCCCTGC TGACGGTGGC4080 GCTGCACGGG AAACTGGAGT ACTACACGGA CATCATGCAC ACGCTCTTCC TGGAGCTCCT4140 GGAGCAGTAC GTGGTGGCCA AGAACCCCAA GCTGATGCTG CGCAGGTCTG AGACTGTGGT4200 GGAGAGGATG CTGTCCAACT GGATGTCCAT CTGCCTGTAC CAGTACCTCA AGGACAGTGC4260 CGGGGAGCCC CTGTACAAGC TCTTCAAGGC CATCAAACAT CAGGTGGAAA AGGGCCCGGT4320 GGATGCGGTA CAGAAGAAGG CCAAGTACAC TCTCAACGAC ACGGGGCTGC TGGGGGATGA4380 TGTGGAGTAC GCACCECTGA CGGTGAGCGT GATCGTGCAG GACGAGGGAG TGGACGCCAT4440 CCCGGTGAAG GTCCTCAACT GTGACACCAT CTCCCAGGTC AAGGAGAAGA TCATTGACCA4500 GGTGTACCGT GGGCAGCCCT GCTCCTGCTG GCCCAGGCCA GACAGCGTGG TCCTGGAGTG4560 GCGTCCGGGC TCCACAGCGC AGATCCTGTC GGACCTGGAC CTGACGTCAC AGCGGGAGGG4620 CCGGTGGAAG CGCGTCAACA CCCTTATGCA CTACAATGTC CGGGATGGAG CCACCCTCAT4680 CCTGTCCAAG GTGGGGGTCT CCCAGCAGCC GGAGGACAGC CAGCAGGACC TGCCTGGGGA4740 GCGCCATGCC CTCCTGGAGG AGGAGAACCG GGTGTGGCAC CTGGTGCGGC CGACCGACGA4800



GGTGGACGAG GGCAAGTCCA AGAGAGGCAG CGTGAAAGAG AAGGAGCGGA CGAAGGCCAT4360 CACCGAGATC TACCTGACGC GGCTGCTCTC AGTCAAGGGC ACACTGCAGC AGTTTGTGGA4920 CAACTTOTIC CAGAGCGIGC IGGCGCCIGG GCACGCGGIG CCACCIGCAG ICAAGIACTI4980 CTTCGACTTC CTGGACGAGC AGGCAGAGAA GCACAACATC CAGGATGAAG ACACCATCCA5040 CATCTGGAAG ACGAACAGCT TACCGCTCCG GTTCTGGGTG AACATCCTCA AGAACCCCCA5100 CTTCATCTTT GACGTGCATG TCCACGAGGT GGTGGACGCC TCGCTGTCAG TCATCGCGCA5160 GACCTTCATG GATECCTGCA CGCGCACGGA GCATAAGCTG AGCCGCGATT CTCCCAGCAA5220 CAAGCTGCTG TACGCCAAGG AGATCTCCAC CTACAAGAAG ATGGTGGAGG ATTACTACAA5280 GGGGATCCGG CAGATGGTGC AGGTCAGCGA CCAGGACAIG AACACACCC TGGCAGAGAT5340 TTCCCGGGCG CACACGGACT CCTTGAACAC CCTCGTGGCA CTCCACCAGC TCTACCAATA5400 CACGCAGAAG TACTATGACG AGATCATCAA TGCCTTGGAG GAGGATCCTG CCGCCCAGAA5460 GATGCAGCTG GCCTTCCGCC TGCAGCAGAT TGCCGCTGCA CTGGAGAACA AGGTCACTGA5520 CCTCTGACCT ACARTCTCCA GTGCTGCCTT GGGACATAGG TACCTGAGGT ACCTGAGAGC5580 CCCTCAGGGG AGGAGGCCGA GTGGCTGTGG CTGAGGCCCC CACCCTCCCC TGGAACGCGC5640 CCCAAGCCGG AGTGGGTGCA GCCGGAACCC GCCCAGCGTC TAGACTGTAG CATCTTCCTC5700 TGAGCAATAC CGCCGGGCAC CGCACCAGCA CCAGCCCCAG CCCCAGCTCC CTCCGGCCGC5760 AGAACCAGCA TCGGGTGTTC ACTGTCGAGT CTCGAGTGAT TTGAAAATGT GCCTTACGCT5820 GCCACGCTGG GGGCAGCTGG CCTCCGCCTC CGCCCACGCA CCAGCAGCCG CCTCCATGCC5880 CTAGGTTGGG CCCCTGGGGG ATCTGAGGGC CTGTGGCCCC CAGGGCAAGT TCCCAGATCC5940 TAIGTCTGTC TGTCCACCAC GAGATGGGAG GAGGAGAAAA AGCGGTACGA TGCCTTCCTG6000 ACCTCACCGG CCTCCCCAAG GGTGCCGGCA CTCTGGGTGG ACTCACGGCT GCTGGGCCCC6060 ACGTCAAAGG TCAAGTGAGA CGTAGGTCAA GTCCTACGTC GGGGCCCAGA CATCCTGGGG6120 TCCTGGTCTG TCAGACAGGC TGCCCTAGAG CCCCACCCAG TCCGGGGGGA CTGGGAGCAG6180 TTCCAAGACC ACCCCACCC TTTTTGTAAA TCTTGTTCAT TGTAAATCAA ATACAGCGTC6240 TTTTTCACTC CG 616 Len: 7834 Check: CGTCTGAAGG TCACGAGCCC CGCCGACAGC CCAGACCCAG TCCGGGCTAG CCCGAGGCCT 60 Name: 255 CCCTGGAGGT GGACGGTTTC AGTCCACACA TACTGGGACC CCAGGGAGAC ACTCACCAGC 120 ATCCGAGCCT GCCATGTTTC AGAGGCAGGT CGCCGCCGGA CTCCGACGCG GCCGGGAAGG 180 CGACGGTGTC CTGGAAGGAC CGATCCACGC AGACCGACAC TGGGCGCGGA CGCACGAACC 240 AAAGCGCGGG AAGGAGGCGT GAAGAAGGAC GGACGTTAAA GAGCTTCTCG CCGCTGATTG 300 GTCATCAGAG GAGCACTTCC TTCACAGGAC GTGAAACGGG GGCGGTTTGG GAAGTTTAGA 360 GACCATTCTC CGCCGACCAA AACCCGTCAA AGGATTATCA GACACGCGGG TCGGACGGTC 420 CACATCAGCC GGCAGCCCGG GCGGGTCCCG GGGTGCGAGC AGCGCACTTC CGGTGAGCTA 480 TTTCGTTTTG TATCCCTCCG CCGACGTCAA CGGGAAAGTA GTGCGGACCG CTCTCTCGGT 548 GGTCCGGGGT GGTACAGCCA CGTGACAACG CCAGGCCCCG CCTTCCCCCT CTTTTGGTTA 600 CAGACGTGAG GGCTCTTTGG AGACGTAAAC ATCTCCGAGT GGCGAGGGTG GGCGGGGCTA 660 GGGCTTGGGA AAGGGCGGGG TGGCTTGCTT GAGGTGTGGA AAGACCAGAA GAAGGTGAGG 720 CGGGGAGGG TGAAAGCGCG GCGATCCTGG AACGCCAGCG GGCGTTGCGG CCTATGCGCG 840 AGGGGCGGGG CGATTAGGTC ATAGAGCGGC TCCCAGCGTT CCCTGCGGCG TAGGAGGCGG 900 TCCAGACTAC AAAAGCGGCT GCCGGAAAGC GGCCGGCACC TCATTCATTT CTACCGGTCT 960 CTAGTAGTGC AGCTTCGGCT GGTGTCATCG GTGTCCTTCC TCCGCTGCCG CCCCCGCAAG1020 GCTTCGCCGT CATCGAGGCC ATTTCCAGCG ACTTGTCGCA CGCTTTTCTA TATACTTCGT1080 TCCCCGCCAA CCGCAACCAT TGACGCCATG TCGGGTTATT CGAGTGACCG AGACCGCGGC1140 CGGGACCGAG GGTTATTCGA GTGACCGAGA CCGCGGCCAC CGAGGGTGAG TTTGGGAGCC1200 GAGCTGTCAG GCCAGGCGGG TGGGGGGATG GGAGGGCGGG TCAGGGTGGC GGCCGGCGG1260 GGCTTTGCGG CTTGGACTTG GCCTTTCCGG GCTATCTTGG GACTTCCTTT CCCGAACGTT1320 GCGCCATTTT GATATTCACG TCACAGTGAT TGGAAGAGAT TTGACGGTGT AGTGTCTTCA1380 AGCTTGCTTT TTGTGTGGGG ATTTGGGGGAG CTGTCGGGGC GGCTGCCATT TGGTAGCTGT1440 TGAGGGAGTT GAGAGGGAGC GTATTGTGCG GATGAAAGCG GACGCTTCGA GGCATGACGA1500 AGGAACATCT GTTAGGTGCG GCGTTTCGGT AGGTGTTTTT GGGGTGGCCG GGCATTCTGT1560 GGGAGCGAGG GGACCACTTC CAAAGCCCTG GTGCTGTTGG GGTAGGAGGG CGGCCGGCAT1620 CAGCCATGTG GCTGAGTCGC GAGTACAAAA TGCCGGCCTC GGACATGGCG GCGGCGCCTT1680 TGTTACCCCG CCCGGCGGAG GAGCTCAAAA TGGCAGCGTC GAGAAAATGT GGCGCAGAGA1740 GAAATGCGAG ACAAAGGGGG AAGCGCCGCC CCAGCGGGAA CGCCGCCCGG CCGACTCCGC1800 CCGGGCCGGG ACTCCTCCCC CGGTAGTCGC CGGCTCCTCC TTTTCTTTTT TCCTGCGTTA1860 TATAATTITG ATTCGTTGAT CCGGAGCTCT ACCGCGGCGT TCCCCCAGCT GGGTTTGCTA1920 GCAGAAGTGT TTCTGAGAAA ACCCTTGTTC TGTTATCGCT GACTGTACTG TTTAGGTTCT1980 TACCATCAAA GCTGTTTGGT TCCAAAACGG CCATATGAGT AACATCGTCG TGATGCTCTT2040 CGGTTCATGT AGCCTTGTTA TTGCTGATAG TGAATTGCTA GGCTGGTGGG GAAGATTACA2100 GTAACCACAA GAAGTGGTGT GTGCCAGAAT CCCAAATTCT GGCATGTGGG TGACAAGTTT2160 CCGACATGAT AAATCCCCGG CTTCCGACAT GATAAATCCC AGGCTGTTTA CATGACCTAA2220

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GTAATGTGTA CTTGGGACTA CGGGAAATGT TAACTGTGGC TGTTGAGAGA GAGAGAGATT2280 TTCACGAAGG ACAGTGCTAG GTTTACCTCT CGAAGTCTGT TTTCAGTGGT TTTTAGCTTG2340 TGCCAATGGA TGACAAATCT ATACAGAAAC CTGGGTATAG CCTAAAGAAA ATGTGAATAA2400 CGTTTTTTT CATTCCAGGT TTGGTGCACC TCGATTTGGA GGAAGTAGGG CAGGGCCCTT2460 ATCTGGAAAG AAGTTTGGAA ACCCTGGGGA GAAATTAGTT AAAAAGAAGT GGAATCTTGA2520 TGAGCTGCCT AAATTTGAGA AGAATTTTTA TCAAGAGCAC CCTGATTTGG CTAGGCGCAC2580 AGCAGTGAGT AAATTCATGT GGCTTCATCA GGCTGTAACT CGATCGTGGA TTCTAGTAAA2640 TGAAATTCTG ACAGGTGTTT TGCAAATAAC TCAATTTTGG TAGAGTTACA TGTTCTGACT2700 TCATAATTGG GAAAGGTGTG ACTCACTTTT GGAATATAGG TGGCTTTGGG ATTTTTACTT2760 AAATTAGGTT GAGTATAACA AGAAATTTTT TTTTCATAAT AGGGTGTTCA TAGGTGGGTC2820 AGATTAAAAI GAAGGCTACT TTAACTAGTT ACTAAATTAT GAAGTTAGGG GCTTATCAAT2880 TACGTATTTA CGTAGGGTGG TGTCATGAAT TTAGACTGTA TATTGTTTGC AGCAAGAGGT2940 GGAAACATAC AGAAGAAGCA AGGAAATTAC AGTTAGAGGT CACAACTGCC CGAAGCCAGT3000 TCTAAATTT TATGAAGCCA ATTTCCCTGG TAAGTGCTAC TTTTCAGTTC TACCTACCCG3060 TGTTTTTGTT TCCACCTACC CCCTCTTTT CTTGGCATCA CTAATTTTTA CTAAATATCT3120 GTTACTAATT ATAGCAAATG TCATGGATGT TATTGCAAGA CAGAATTTCA CTGAACCCAC3180 TGCTATTCAA GCTCAGGGAT GGCCAGTTGC TCTAAGTGGA TTGGATATGG TTGGAGTGGC3240 ACAGACTGGA TCTGGGAAAA CATTGTCTGT AAGTTTGGGA GAACTCTTGA GTTGATCTGA3300 TATATGCAAG AAAATGTAAT GGTAATTTAA AAACGAGTAT TTTAATGTGA TTTCTGTTTG3360 TCCCCACTT CACCCTAAAT AGTATTTGCT TCCTGCCATT GTCCACATCA ATCATCAGCC3420 ATTCCTAGAG AGAGGCGATG GGCCTATTGT AAGTATATAT TTTACTTTTA TTAGAAGCAT3480 AATGTGTAGA TTTTAGACTA CATAGCTAAA GATGTAATCA TTTGTGGTGG TTTTATATAG3540 AGGTTAGCTC ATCCTATTCA GCTGGAGCTG TTTTGGGTAT TGGACAACAC ATGAAGAAAG3600 GATCTGCTAG TATAATAAGT TAGCAGTTTA AAACTAGTAC CAGGTTTGTG CTGAAAGCTG3660 TTTCTCTTTT CCTTAGTGTT TGGTGCTGGC ACCAACTCGG GAACTGGCCC AACAGGTGCA3720 GCAAGTAGCT GCTGAATATT GTAGAGCATG TCGCTTGAAG TCTACTTGTA TCTACGGTGG3780 TGCTCCTAAG GGACCACAAA TACGTGATTT GGAGAGAGGT ATGTAATGAA AAGGGTTTTA3840 TTTGTCATTG GTGCTAAATA TCCTAGGTAT TGTAGTTACA CTTACGTATT TAATTAAAGG3900 TGTGGAAATC TGTATTGCAA CACCTGGAAG ACTGATTGAC TTTTTAGAGT GTGGAAAAAC3960 CAATCTGAGA AGAACAACCT ACCTTGTCCT TGATGAAGCA GATAGAATGC TTGATATGGG4020 CTTTGAACCC CAAATAAGGA AGATTGTGGA TCAAATAAGA GTAAGTGTCC TTTGAAATAT4080 GTGATCAAAC TGAATTGTGT TTCACTCTTA AGAGTCTGAT ACTAATTTTT CCCCCCAAAA4140 TCCATTAGCC TGATAGGCAA ACTCTAATGT GGAGTGCGAC TTGGCCAAAA GAAGTAAGAC4200 AGCTTGCTGA AGATTTCCTG AAAGACTATA TTCATATAAA CATTGGTGCA CTTGAACTGA4260 GTGCAAACCA CAACATTCTT CAGATTGTGG ATGTGTGTCA TGACGTAGAA AAGGATGAAA4320 AGTAAGTTTI ATTAACTCTG TTATATTTGC TTCCTAACAA CTTTGCTGTA AAATTGAGGA4380 TCATTGTTTG GTGAGTTGTT TTAGGTTATT TCAGTTGGTG TGATTTCATT TAGTTAGCCT4440 ACTAATCCTG AAAATTTCTT GAATCTTCAA ATAATGGCCG TCACCATTTA TAGCTTTCCA4500 TATGAAGAAT TGAATTCATG TCTCCCTGGT TGACTTAAGG ACCAAGGGTC GAACTGCTCG4560 ATAAGTGGAT TAGCAGGCGT CTTCCTTCCT TTTGACCTTT CCAGCCATGT AAATTGAACT4620 TAATGTTTTG CTGACCATAA ATGTGTGGCC CTAGCAATGG TCTTTTAAAA CTCAGGATTT4680 TCCTTTCTCT CTCCTATTAT TAGACTTATT CGTCTAATGG AAGAGATCAT GAGTGAGAAG4740 GAGAATAAAA CCATTGTTTT TGTGGAAACC AAAAGAAGAT GTGATGAGCT TACCAGAAAA4800 ATGAGGAGAG ATGGGTATGT GTGAGCTCCT CCTTGAAGCA GATTGATTAA AACAGCTTAG4860 GAAGGGCAAA CTTGGATCAC GAGCAGTGGA TTTTTTTCAT ATCTGATAGT GAATTTAACT4920 TTTTCATTTC TGGCGAAATT AAAGAGATCT GTGACCAAAA GTGGTCAAGC ACTGGAGTCT4980 GAGGITITCA ATGIGAGITI AATAACACAA CITGICTITI AACITAGGIG GCCIGCCAIG5040 GGTATCCATG GTGACAAGAG TCAACAAGAG CGTGACTGGG TTCTAAATGG TAAATATTTC5100 AAATGAAGTA TTTTTCCCCC TTACTTAACC TAGCTAGAAT TCAAACATGG AAAAGCTCCT5160 ATTCTGATTG CTACAGATGT GGCCTCCAGA GGGCTAGGTT AGTACAAACT CGCATTCATG5220 GCTTGGTTTC CCAGAAGATC TCCATTTAAC TTTTTTAAAG AAAGTTTATT GCTTTCTTTA5280 ACCTGCATTT TTTCTAAGTT TTTTTTCACA TAAAGGTGCT GTCTTTGTGG CAAGGCCTAG5340 GCATGACAAT CGGAGGACTC GAGGGGGATG GAGGACTAGT GATCGGCTGG CTGCTTCCAG5400 TCGATTAGAG AGGTGAAAAG CTGAACGTGT GCCAGTAATC TTCAAAAGGC AGAACATATC5460 ACCTOTGCCC CGTAPACTGT TOTCTCCGAG GGAAAAAATG GAAGTTATCT CACAGTTCAC5520 TGCCGTGGTA TTTCTTCTGT CCCATGCTTT GCATGACTGC CATGGTACAG CCTTGTTTCA5580 AACTGTTCAC TETGATCTGT GGGTCTTTGA GTTTCAGTGA GTTTGCTGAA ATGTCGAAGA5640 AGTAGTTCCA AACTTCAATG TTCAATGAAA TTTTTGTTCA AGTTTGAAAT GGAGAGAGCA5700 GCTTTAAAAG GTACTAAGCC TTTTACAAAT TGGTGAGTTA CTGGCACATG AGATCTAGAG5760 CAGGAGCAAC TTCTACACAC TATGAGTAAG TGGGAAAAGA AAGTGCTTTG AAAGTTCCTC5820 CCTCACCTAC ACAGTAGTCG TCATGTCGAG ACCTGCCAGA GAGAGACACA TTCTCAAGTG5880 AATCCTGGCT TCTTGGAAGC GCTTGCCTAG ACGAGACACA GTGCATAAAA ACAACTTTTG5940 GGGGACAGGT ATGITTCTT GCAGCTGCGG TTGTAAGGTC TTGGCAAGAC AAGCAGTGTG6000

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TCAAGGTCCT CAAAATGAGC ACATGAAGAG GTTGCTGTGA AACTTTAAGT GGCCCTACTG6120 CGCAGAAGCA TTCAGATGTC ACTTGATGAT CTGTAAGGGA ACTTGCTGAT TTGGGAATGT6180 GCTTATTTAA CACACATTCC TTTTGACAGG GTCTGTCACT GGGGTGGGGG TGATGAATTA6240 TACAGATGAC ATGTGCTTTT TTTTTCTTTT TTCAACCTCA ATGGTATTCC TACAGGAAAT6300 GGATAACCAT TTTAACTGTA TTTTTTTGCA GCCCGTACCT TCTTGGGAAT ACAATTGTCT6360 AACTITITAT TITTGGTCTG GCTGTTGTGG TGTGCAAAAC TCCGTACATT GCTATTTTGC6420 CACACTGCAA CACCTTACAG ATGTGGAAGA TGTGAAATTT GTCATCAATT ATGACTACCC6480 TAACTCCTCA GAGGATTATA TTCATCGAAT TGGAAGAACT GCTCGCAGTA CCAAAACAGG6540 CACAGCATAC ACTITCTITA CACCTAATAA CATAAAGCAA GTGAGCGACC TTATCTCTG16600 GCTTCGTGAA GCTAATCAAG CAATTAATCC CAAGTTGCTT CAGTTGGTCG AAGACAGAGG6660 TTCAGGTAAG GATGACTGAT AGGAAATGTT GGTAGTTACG GTCACTACGT ATACAAATCC6720 ATTTAAATGG TATTGGAGGG TGAGTAAAAC CTTGAAGTGA AAACTTAAGC TGAAAAATTG6780 TAAAAACATT TCACGCCTAC CATGAATAGA TCTGTTTCTT CTGTCCACAA TGATTTGTGT6840 CATAGACATA ATTGATCAAT TTGCAATTGT TTTCTTGACA GGTCGTTCCA GGGGTAGAGG6900 AGGCATGAAG GATGACCGTC GGGACAGATA CTCTGCGGGC AAAAGGGGTG GATTTAATAC6960 CTTTAGAGAC AGGGAAAATT ATGACAGAGG TTACTCTAGC CTGCTTAAAA GAGATTTTGG7020 GGCAAAAACT CAGAATGGTG TTTACAGTGC TGCAAATTAC ACCAATGGGA GCTTTGGAAG7080 TAATTTTGTG TCTGCTGGTA TACAGACCAG TTTTAGGACT GGTAATCCAA CAGGGACTTA7140 CCAGAATGGT TATGATAGCA CTCAGCAATA CGGAAGTAAT GTTCCAAATA TGCACAATGG7200 TATGAACCAA CAGGCATATG CATATCCTGC TACTGCAGCT GCACCTATGA TTGGTTATCC7260 AATGCCAACA GGATATTCCC AATAAGACTT TAGAAGTATA TGTAAATGTC TGTTTTCAT7320 AATTGCTCTT TATATTGTGT GTTATCIGAC AAGATAGTTA TTTAAGAAAC ATGGGAATTG7380 CAGAAATGAC TGCAGTGCAG CAGTAATTAT GGTGCACTTT TTCGCTATTT AAGTTGGATA7440 TTTTCACAAA AGTAAATGTA CAGTGATTTG AAATACAATA AATGAAGGCA ATGCATGGCC7560 TTCCAATAAA AAATATTTGA AGACTGAATT AAGTGGAAAT TGTACTTTAT TTATATAATG7620 TTCCATGAAA ACAAATGACT GTTCCTTTTT ATTTAATTTG GGAGGCAGGG GGAATCAGAA7740 GGCCCTTCTT TATAATGAGC TATTCATATT GCAGGAGTCA GAATGAATTG ATACAGGTGA7800 ATTTTTAGTT ACAGGCTAAA TTGCATAAAA GCTT 215E Len: 903 Check: CGGCGGCGGC GACAGGACCG AGGGGCCTTA GTTGGTGGGC AAGTCGGGGA TCCCAGAAAG 60 Name: 256 AGAAGCGTGA CCCGGAAGCG GAAACGGGTG TCCGTCCCAG CTCCGGCCTG CCAGTGAGCT120 TCTACCATCA TGGACCTATT GTTCGGGCGC CGGAAGACGC CAGAGGAGCT ACTGCGGCAG180 AACCAGAGGG CCCTGAACCG TGCCATGCGG GAGCTGGACC GCGAGCGACA GAAACTAGAG240 ACCCAGGAGA AGAAAATCAT TGCAGACATT AAGAAGATGG CCAAGCAAGG CCAGATGGAT300 GCTGTTCGCA TCATGGCAAA AGACTTGGTG CGCACCCGGC GTTATGTGCG CAAGTTTGTA360 TTGATGCGGG CCAACATCCA GGCTGTGTCC CTCAAGATCC AGACACTCAA GTCCAACAAC420 TCGATGGCAC AAGCCATGAA GGGTGTCACC AAGGCCATGG GCACCATGAA CAGACAGCTG480 AAGTTGCCCC AGATCCAGAA GATCATGATG GAGTTTGAGC GGCAGGCAGA GATCATGGAT540 ATGAAGGAGG AGATGATGAA TGATGCCATT GATGATGCCA TGGGTGATGA GGAAGATGAA600 GAGGAGAGTG ATGCTGTGGT GTCCCAGGTT CTGGATGAGC TGGGACTTAG CCTAACAGAT660 GAGCTGTCGA ACCTCCCCTC AACTGGGGGC TCGCTTAGTG TGGCTGCTGG TGGGAAAAAA720 GCAGAGGCCG CAGCCTCAGC CCTAGCTGAT GCTGATGCAG ACCTGGAGGA ACGGCTTAAG780 AACCTGCGGA GGGACTGAGT GCCCCTGCCA CTCCGAGATA ACCAGTGGAT GCCCAGGATC840 AAA DF4 Len: 1860 Check: CGTGAACGGT CGTTGCAGAG ATTGCGGGCG GCTGAGACGC CGCCTGCCTG GCACCTAGGA 60 Name: 257 GCGCAGCGGA GCCCCGACAC CGCCGCCGCC GCCATGGAGT CCGAGACCGA ACCCGAGCCC 120 GTCACGCTCC TGGTGAAGAG CCCCAACCAG CGCCACCGCG ACTTGGAGCT GAGTGGCGAC 180 CGCGGCTGGA GTGTGGGCCA CCTCAAGGCC CACCTGAGCC GCGTCTACCC CGAGCGTCCG 240 CGTCCAGAGG ACCAGAGGTT AATTTATTCT GGGAAGCTGT TGTTGGATCA CCAATGTCTC 300 AGGGACTTGC TTCCAAAGCA GGAAAAACGG CATGTTTTGC ATCTGGTGTG CAATGTGAAG 360 AGTCCTTCAA AAATGCCAGA AATCAACGCC AAGGTGGCTG AATCCACAGA GGAGCCTGCT 420 GGTTCTAATC GGGGACAGTA TCCTGAGGAT TCCTCAAGTG ATGGTTTAAG GCAAAGGGAA 480 GTTCTTCGGA ACCTTTCTTC CCCTGGATGG GAAAACATCT CAAGGCCTGA AGCTGCCCAG 540 CAGGCATTCC AAGGCCTGGG TCCTGGTTTC TCCGGTTACA CACCCTATGG GTGGCTTCAG 600 CTTTCCTGGT TCCAGCAGAT ATATGCACGA CAGTACTACA TGCAATATTT AGCAGCCACT 660 GCTGCATCAG GGGCTTTTGT TCCACCACCA AGTGCACAAG AGATACCTGT GGTCTCTGCA 720 CCTGCTCCAG CCCCTATTCA CAACCAGTTT CCAGCTGAAA ACCAGCCTGC CAATCAGAAT 780 GCTGCTCCTC AAGTGGTTGT TAATCCTGGA GCCAATCAAA ATTTGCGGAT GAATGCACAA 840

GGTGGCCCTA TTGTGGAAGA AGATGATGAA ATAAATCGAG ATTGGTTGGA TTGGACCTAT 900 TCAGCAGCTA CATTTCTGT TTTTCTCAGT ATCCTCTACT TCTACTCCTC CCTGAGCAGA 960 TTCCTCATGG TCATGGGGGC CACCGTTGIT ATGTACCTGC ATCACGTTGG GTGGTTTCCA1020 TTTAGACCGA GGCCGGTTCA GAACTTCCCA AATGATGGTC CTCCTCCTGA CGTTGTAAAT1080 CAGGACCCCA ACAATAACTT ACAGGAAGGC ACTGATCCTG AAACTGAAGA CCCCAACCAC1140 CTCCCTCCAG ACAGGGATGT ACTAGATGGC GAGCAGACCA GCCCCTCCTT TATGAGCACA1200 GCATGGCTTG TCTTCAAGAC ITTCTTTGCC TCTCTTCTTC CAGAAGGCCC CCCAGCCATC1260 GCAAACTGAT GGTGTTTGTG CTGTAGCTGT TGGAGGCTTT GACAGGAATG GACTGGATCA1320 CCTGACTCCA GCTAGATTGC CTCTCCTGGA CATGGCAATG ATGAGTTTTT AAAAAACAGT1380 GTGGATGATG ATATGCTTTT GTGAGCAAGC AAAAGCAGAA ACGTGAAGCC GTGATACAAA1440 TTGGTGAACA AAAAATGCCC AAGGCTTCTC ATGTGTTTAT TCTGAAGAGC TTTAATATAT1500 ACTITATGTA GTTTAATAAG CACTGTACGT AGAAGGCCTT AGGTGTTGCA TGTCTATGCT1560 TGAGGAACTT TTCCAPATGT GTGTGTCTGC ATGTGTGTTT GTACATAGAA GTCATAGATG1620 CAGAAGIGGT TCTGCTGGTA AGATTTGATT CCTGTTGGAA TGTTTAAATT ACACTAAGTG1680 TACTACTTA TATAATCAAT GAAATTGCTA GACATGTTTT AGCAGGACTT TTCTAGGAAA1740 GACTTATGTA TAATTGCTTT TTAAAATGCA GTGCTTTACT TTAAACTAAG GGGAACTTTG1800 CGGAGGTGAA AACCTTTGCT GGGTTTTCTG TTCAATAAAG TTTTACTATG AATGACCCTG1860 199C Len: 5350 Check: TTTATTGAAC ATTTATTCTG TTCAAAACAT TCCCAAAGGC AACAGAAGAT ACAAATAAAT 60 Name: 258 CTCTGCCCAT GAAAAGGTGT GGGGGGCATT AGAAGGCGTT CTCTTCGGTG TAATGAAGTA 120 ATGAGAGAAG AAAAAGTAGT TTGAAGCTAT GGAGTAAGGG ACTTTGAGTA TCCCAGGCTC 180 AAAAAGTTGG GACTTGAACA GTACGGGGGT GCTGCTGAAA ACGTTTGAGG GAGGTAATGA 240 CATGATCGAA GCTATACTTG AGAAAGGTGA ATCTGATAAA GTATGAGTGA AAAAGAGACT 300 GRAGGICIAG ARATIAGATI GAGGCTARIG ACRARATCCA CATARATAGG AGGACTIGAR 360 CGAAGGGGCA CTTAGAAGAG GACAGGAGAT AGTAAAAGGC ATTCAATGAT GAGAGCACAC 420 ACTACAGGGG AGCATGAGGG AGGTTGGAAA AGATAATGAA AGGATTACCG AGCTTCACTG 480 ACGATGTGTT TGAAATGAGC AGGAATCTTG TAGTGATCCT AATCCGTGGT TTTCTGGAGC 540 ATTTCACAGC CTAGGAACAT ACAAGGGGGG CATCTCCCTG GAATGTAAAT TGACTAAGAG 600 GAATTCAATA ATGGTCAAAT GAATGCAGAA TTTTAGAGTC TTGCTTAGTA TTCTCACCAC 660 ATTTCGTTTA GTCTACTCAT ACTCTTTTC TCTTACTGCT GACACTAGAT GGAAAAACTC 720 TTAATTAAAA GTATTTCACA AAATGTGCTC GTTTTCAGTC ATTCCGTTTC CACTCCAGCC 780 TGTTGTGTTG TTTTTTTGAA ATAATAATTT AAAGTAATTT TCCTTTTGCA GGATGGCATA 840 GTCAATCCAA CAATAAGAAA AGATTTGAAA ACTGGACCGA AATTCTACTG CTGTCCAATT 900 GAAGGCTGCC CCAGAGGCCC TGAGAGACCG TTTTCTCAGT TTTCTCTCGT AAAACAGCAC 960 TTTATGAAAA TGCATGCTGA GAAGAAGCAC AAATGTAGTA AGTGCAGCAA TTCGTACGGT1020 ACAGAATGGG ACCTGAAAAG ACATGCAGAG GACTGTGGCA AGACCTTCCG GTGCACATGC1080 GGCTGTCCCT ACGCCAGTAG AACAGCACTG CAGTCTCACA TCTACCGAAC TGGGCACGAG1140 ATACCTGCAG AACACAGGGA CCCACCTAGT AAGAAAAGGA AAATGGAAAA CTGTGCACAA1200 AACCAGAAGT TATCCAACAA GACCATTGAA TCATTGAACA ACCAACCAAT CCCTAGACCA1260 GACACTCAAG AACTAGAAGC TTCAGAAATA AAGCTAGAAC CATCTTTTGA AGACTCTTGT1320 GGCTCTAACA CTGACAAGCA GACTCTTACA ACACCACCGA GATATCCTCA GAAGTTGCTT1380 TTACCAAAGC CCAAAGTGGC TTTGGTTAAA CTACCCGTGA TGCAGTTTTC TGTCATGCCT1440 GTCTTTGTGC CTACAGCCGA CTCCTCAGCC CAGCCTGTGG TGTTAGGTGT TGATCAGGGC1500 TCTGCCACAG GGGCTGTGCA CTTAATGCCC TTGTCAGTAG GAACCCTGAT CCTCGGCCTA1560 GATTCAGAGG CTTGCTCTCT TAAGGAGAGC CTACCTCTTT TCAAAATTGC TAATCCTATT1620 GCTGGTGAGC CAATAAGTAC TGGTGTTCAA GTGAACTTTG GTAAAAGTCC ATCTAATCCT1680 TTACAAGAAC TAGGGAACAC GTGTCAAAAG AATAGCATTT CTTCAATCAA CGTGCAGACA1740 GATCTGTCTT ATGCCTCACA AAACTTTATA CCTTCTGCAC AGTGGGCCAC TGCTGATTCC1800 TCTGTGTCGT CTTGTTCTCA AACTGATTTG TCGTTTGATT CTCAAGTGTC TCTTCCCATT1860 AGTGTTCACA CTCAGACATT TTTGCCCAGC TCTAAGGTAA CTTCATCTAT AGCTGCTCAG1920 ACTGATGCAT TTATGGACAC CTGTTTCCAG TCAGGTGGGG TCTCCAGAGA AACTCAAACC1980 AGTGGGATAG AAAGTCCAAC GGATGACCAT GTACAGATGG ACCAAGCTGG AATGTGCGGA2040 GACATTTTG AGAGTGTTCA TTCATCATAT AATGTTGCTA CAGGTAACAT TATAAGCAACZ100 AGTTTAGTAG CAGAGACAGT AACTCATAGT TTGTTACCTC AGAATGAGCC TAAGACTTTA2160 AATCAAGATA TIGAGAAATC IGCACCAATT ATAAATTICA GIGCACAGAA TAGTATGCTT2220 CCTTCACAGA ACATGACAGA TAATCAGACC CAAACCATAG ATTTATTAAG TGATTTGGAA2280 AACATCTTGT CAAGTAATCT GCCTGCCCAG ACATTGGATC ATCGTAGTCT TTTGTCTGAC2340 ACAAATCCTG GACCTGACAC CCAGCTCCCA TCTGGCCCAG CCCAGAACCC CGGAATCGAT2400 TTTGATATCG AAGAGTTCTT TTCGGCCTCA AATATCCAGA CTCAAACTGA AGAGAGTGAA2460 CTTAGCACCA TGACCACCGA GCCAGTCTTG GAGTCACTGG ACATAGAGAC TCAAACGGAC2520 TICTTACTCG CAGATACCTC TGCTCAGTCC TATGGGTGTA GGGGAAATTC TAACTTCTTA2580 GGCCTTGAGA TGTTTGACAC ACAGACACAG ACAGACTTAA ACTTTTTCTT AGACAGTAGC2640 CCTCATCTGC CTCTGGGAAG TATTCTGAAA CACTCCAGCT TTTCCGTGAG TACTGATTCA2700



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TCTGACACAG AGACCCAAAC TGAAGGAGTC TCCACTGCTA AAAATATACC TGCTCTAGAA27.60 AGCAAAGTTC AGTTGAACAG TACAGAAACA CAGACUATGA GTTCTGGGTT TGAAACCCTG2820 GGGAGCTTGT TCTTCACCAG CAACGAAACT CAGACAGCAA TGGATGACTT TCTTCTGGCT2880 GATCTGGCCT GGAACACGAT GGAGTCTCAG TTCAGCTCTG TAGAAACCCA GACTTCTGCG2940 GAACCACACA CAGTCTCCAA CTTCTAAAAC TAACGGTGGA GTCCATGTGT GAAATGGCAT3000 CTACCATITC CTCTGGATTA AAACTACGGA CTGGGGACAA CAGTATTAAT TCGATTGAAT3060 GTGGCTGATG ATGCAGTTGC TTAGCTTCTT TGTGTTTCTT TGCCTTTTGT ACTTGTAAAC3120 AGAAATTTGC GTATAAATGT GAGTGTATTA TAAAGTTTGA GATGTTGATC TAAATTGTTT3180 TTGTGTTGCC TACATTTGCC TTTTCACAGC TAGTCTTTTC ATGTTAAAAA AAAAATGTAT3240 TTCATATCTA TAAAACCTAT ATAGCCATTT AGCTGAAGCC CAGCTTACCA GGTTCAAGGG3300 TACARACTTC TCARATCTTC ARRACATTTT AGTCARAGTG TARTATACTT ARACTGCACC3360 TAAAATATCT TTGGCACTGC TTGTTAGAAA TTCCTGATTC CTGTTACTAA TCACTAAAGA3420 AACCGGATGC TGCCACCGTA GGATTTAAGC AGTAGTGCTT CCATGCTCTT AAGACTCCTG3480 CTGCCTGGAC CTTCGTCAGC TTTGACACCT CTTTTCTGAT TTAAAGACAC CAAGGAAAAC3540 TACAACTGTC TTTAGCTTTG AAGCAGTTTT CATGTAATCA TTGCCACCTC TTCGCTACAT3600 GAACTACTAT TGATACCAGC ATACAAGTGT ATAGCACTTT ACACACAAGA GGTTTATTGA3660 TGTAAAATTA TCGGCTAGGG AAGCAGCAGC GGGCCAGGTG TGGTGGCTTA CCCCTGTAAT3720 CCCAGCACTT TGGGAGGCCA AAGCAGGACG ATCACTTGAG CCCAGGAGTT CAACACCAGC3780 TIGGGCAACA TAAGAAGACC GIGICTCIGG AATTITITIT TITITAATI AGCCAGGCAC3840 AGTGGCATGC GCCTGTGATC CCAGCTACTT GGAAGGCTGA GGTGAGAGGA TCACTCGAGG3900 AGATTGGGGC TGCCATGAGC CATGGTCTTG GCACTGTACT CCAACCTGGG TAACAGGGCA3960 AGACCCTATC TCAAAAAAA AAAAAAAGT CGCCAGCAAC AAGCACGTAG TGTAGTGTTC4020 CTGCTAAATG AGCATAGGTT ATCCAAACCT TGGGAACAGG GAGTTATGGA AACGTGCCTA4080 TGACTTCATC TTGGGGTGTG TCCTATGAAG ATCCTTTCTG GTCTCCACAG TAGGCCAGAG4140 TTGGGGGCTC TGGAGCTGTT TCCCCAAGTG CATCCACAAG CTGGATCTGA GTTTTGTCAC4200 TCTAAAATTA AACAAGAAAA AAAGTGGGAA AAGGGCATCC CCCATTAGGT TTCAATACTT4260 TGCACTTCTA CTAAGCTTGA TAGGGCAGGA GTGCAATCTA CAATTATTTT AAAGTGAATT4320 TCCTTCCATT CACCATTCTT TATCTTTTCT TTGAATAAGA AAAAGTATCT AGCAAGGATA4380 TTACTTGTGC CTTGAGGCTA GCAATTATAG GATAGATTCA TCTAAAATAT GGTATTCTGC4440 ATTTTGGTTT TTTTTCTTAA GTGAATAATA CCAGTCTTCA AAGAAAACAA GGTGAAGACC4500 TATIGCTICA ATAATCAAGA ATGCTTTGTG TGTTTTGAGG TAGGAGCATG ATCAAGTATG4560 CTTTGGGGAT TTTCTGTATT TAGGAGATCC TGGATTCTTA ATTGTTGGCT AAGTTCCAGT4620 CAAGTAGGAA TCAGTGCAGC CTGTAAGTTC TCCACATTGA CACACACAC CACACACACA4680 CACACACACA CACACGACAT GCTCCTTTCT GTGGCACATG CCTGTATTAC TGAAAGCTAA4740 ATCCTCAAAA CCTAGTAAGG GGACCAATGA TTCATTAAAG TAAATTGATG GTTTTGCTAC4800 TAATTCCTAT CCCATACATT TGACACAAAA GAAGTGTTGG TAATGGATAA ATAACATATC4860 CCGGGCAGAT GAGCTCAACC TAGTAGGTAA GAGTTTGGTT TGGTCACAGT TGCCTATGAG4920 TGTGGGTTTC AAAAGAAACA TAAAGCCTTA ACTTAGAATT TCATTATGTT TTAGAATCAT4980 CACTGCCTTA ATATTCAAGC ATCTATTTAA GTCCTAATAA AGGAGAAATG CATGTTTATG5040 GCTTTTTTGT AAATATAAAT GCAGTGATCT ATGGCTTAAA AAATTTGTTT CTGTGACAAT5100 GTTTGTAAAT CTAGCCAATA GAGTCATTTA CAGAAGAAAA ATGAGCATGT AATAATACAA5160 GAACTGTTTC CCCCTCAAAA CCTGAACCTG AATTATTTGT AAAAACTGAA ATTTAATGAT5220 TARAGAGAAG CCAGAATTGT ACCCTTTTTT GTGAATTCTT GAACGTACTC ATRAATATGA5280 CTTATTGTAT TGCCTTAAGT TTTCACTCAT TGTCTTTTGA AAGCCATAIG ATAAAATGAT5340 TTTATTTAAT Len: 3497 Check: 233D CTGTGGGATC AGAGGGCACG CCTATTACAA CCAGAAAACT ACAAGTATAA CAGCGAGGAT 60 Name: 259 GGATGAACAG GCTCTATTAG GGCTAAATCC AAATGCTGAT TCAGACTTTA GACAAAGGGC 120 CCTGGCCTAT TTTGAGCAGT TAAAAATTTC CCCAGATGCC TGGCAGGTGT GTGCAGAAGC 180 TCTAGCCCAG AGGACATACA GTGATGATCA TGTGAAGTTT TTCTGCTTTC AAGTACTGGA 240 ACATCAAGTT AAATACAAAT ACTCAGAACT AACCACTGTT CAACAACAGC TAATTAGGGA 300 GACGCTCATA TCATGGCTGC AAGCTCAGAT GCTGAATCCC CAACCAGAGA AGACCTTTAT 360 ACGAAATAAA GCCGCCCAAG TCTTCGCCTT GCTTTTTGTT ACAGAGTATC TCACTAAGTG 420 GCCCAAGTTT TTTTTTGACA TTCTCTCAGT AGTGGACCTA AATCCAAGGG GAGTAGATCT 480 CTACCTGCGA ATCCTCATGG CTATTGATTC AGAGTTGGTG GATCGTGATG TGGTGCATAC 540 ATCAGAGGAG GCTCGTAGGA ATACTCTCAT AAAAGATACC ATGAGGGAAC AGTGCATTCC 600 AAATCTGGTG GAATCATGGT ACCAAATATT ACAAAATTAT CAGTTTACTA ATTCTGAAGT 660 GACGTGTCAG TGCCTTGAAG TAGTTGGGGC TTATGTCTCT TGGATAGACT TATCCCTTAT 720 AGCCAATGAT AGGTTTATAA ATATGCTGCT AGGTCATATG TCAATAGAAG TTCTACGGGA 780 AGAAGCATGT GACTGTTTAT TTGAAGTTGT AAATAAAGGA ATGGACCCTG TTGATAAAAT 840 GAAACTAGTG GAATCTTTGT GTCAAGTATT ACAGTCTGCT GGGTTTTTCA GCATTGACCA 900 GGAAGAAGAT GTTGACTTCC TGGCCAGATT TTCTAAGTTG GTAAATGGAA TGGGACAGTC 960 ATTGATAGTT AGTTGGAGTA AATTAATTAA GAATGGGGAT ATTAAGAATG CTCAAGAGGC1020



2770 2773 CCRTCN 1 080
ACTACAAGCT ATTGAAACAA AAGTGGCACT GATGTTGCAG CTACTAATTC ATGAGGATGA1080
ACTACAAGCT ATTGAAACAA AAGTGGCACT GATGITGCAG CTACHTATTT TGAAACAGCT1140 TGATATTTCT TCTAATATTA TTGGATTTTG TTACGATTAT CTTCATATTT TGAAACAGCT1140
TGATATTCT TCTAATATTA TTGGATTTTG TTACGATTAL CTTCAATGTTGG CCGTTATGAA1200 TACAGTGCTC TCGGATCAGC AAAAAGCTAA TGTAGAGGCA ATCATGTTGG CCGTTATGAA1200 TACAGTGCTC TCGGATCAGC AAAAAGCTAA TGTAGAGGCA GGTGAAGATG AAGCCATGTT1260
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GATGCGAACT CTGGTAACAT CAGGAGTCAG TTCCTATCAG CATACATC AGCACATTCC1620 GTTCTTCGAA ACTGTTGTTA GATATGAAAA GTTTTTCACA GTTGAACCTC AGCACATTCC1620
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GCTGATTGTT AATAGTGAAT ATCCGGCAGA AAGGAAACAA GCCTTATTGT CACAAGATGA1980 GACTCCACTA ATGGAGAAGT TTAAAATTCT GTTAGAAAAG TTGATGCTGG CACAAGATGA1980 GACTCCACTA ATGGAGAAGT TTAAAATTCT TTAACCATGCT GTTGGATTTG CAAGTCGAAC2040
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brbabette CGTAGTG
- CON Chack: 313
GCAGAAANTG TCAGGCCGAG GTGAGCGAGC TGCAAGATGC TTGAGAACTT CTTTAGAGAACTT 620
TGGCTACATA ACTNGCAAGA
Name: 260 Len: 5238 Check: 16B5
Name: 260 Len: 323 Check.  Name: 260 CTCGCCGAT GCCTGTAGGG 60  GAATTCGGCA CGAGGTCTTC CTGTCCCGGA GCTACCAGCG GCTCGCCGAT GCCTGCCGG 120
TCCAGGCAGA GACCCAGGAG CTGCTCGATG TGATTGTTGC TGATCTGCAG AGTCAGACGC 300
CGCCCACGAC ATCCACCTCC TCCCTGAAGA IGCAGGACAA GGACGTCGTGCCATCC 480 TGCGGCTGTT CGCTCAGCTG CTGCAGGGCT ATCGCTGGTG CCTGCACGTC GTGCGCATCC 480
TGCGGCTGTT CGCTCAGCIG CIGCAGGGCI AICCCIOCIC STOR



### JS6

ACCCGGAGEC TGTCATCCGC TTCCATAAGG CAGCCTTCCT GGGGCAGCGT GGGCTGGTAG 540 AGGACGATTT CCTGATGAAG GTGCTGGAGG GCATGGCCTT TGCTGGCTTT GTGTCAGAGC 600 GTGGGGTCCC ATACCGCCCT ACGGACCTGT TCGATGAGCT GGTGGCCAC GAGGTGGCAA 660 . GGATGCGGGC GGATGAGAAC CACCCCCAGC GTGTCCTGCG TCACGTCCAG GAACTGGCAG 720 AGCAGCTCTA CAAGAACGAG AACCCGTACC CAGCCGTGGC GATGCACAAG GTACAGAGGC 780 CCGGTEAGAG CAGCCACCTG CGACGGGTGC CCCGACCCTT CCCCCGGCTG GATGAGGGCA 840 CCGTGCAGTG GATCGTGGAC CAGGCTGCAG CCAAGATGCA GGGTGCACCC CCAGCTGTGA 900 AGGCCGAGAG GAGGACCACC GTGCCCTCAG GGCCCCCCAT GACTGCCATA CTGGAGCGGT 960 GCAGTGGGCT GCATGTCAAC AGCGCCCGGC GGCTGGAGGT TGTGCGCAAC TGCATCTCCT1020 ACGTGTTTGA GGGGAAAATG CTTGAGGCCA AGAAGCTGCT CCCAGCCGTG TTGAGGGCCC1080 TGAAGGGGCG AGTTGCCCGC CGCTGCCTCG CCCAGGAGCT GCACCTGCAT GTGCAGCAGA1140 ACCGTGCGGT CCTGGACCAC CAGCAGTTTG ACTTTGTCGT CCGTATGATG AACTGCTGCC1200 TGCAGGACTG CACTTCTCTG GACGAGCATG GCATTGCGGC GGCTCTGCTG CCTCTGGTCA1260 CAGCCTTCTG CCGGAAGCTG AGCCCGGGGG TGACGCAGTT TGCATACAGC TGTGTGCAGG1320 AGCACGTGGT GTGGAGCACG CCACAGTTCT GGGAGGCCAT GTTCTATGGG GATGTGCAGA1380 CTCACATCCG GGCCCTCTAC CTGGAGCCCA CGGAGGACCT GGCCCCCGCC CAGGAGGTTG1440 GGGAGGCACC TTCCCAGGAG GACGAGCGCT CTGCCCTAGA CGTGGCTTCT GAGCAGCGGC1500 GCTTGTGGCC AACTCTGAGT CGTGAGAAGC AGCAGGAGCT GGTGCAGAAG GAGGAGAGCA1560 CGGTGTTCAG CCAGGCCATC CACTATGCCA ACCGCATGAG CTACCTCCTC CTGCCCCTGG1620 ACAGCAGCAA GAGCCGCCTA CTTCGGGAGC GTGCCGGGCT GGGCGACCTG GAGAGCGCCA1680 GCAACAGCCT GGTCACCAAC AGCATGGCTG GCAGTGTGGC CGAGAGCTAT GACACGGAGA1740 GCGGCTTCGA GGATGCAGAG ACCTGCGACG TAGCTGGGGC TGTGGTCCGC TTCATCAACC1800 GCTTTGTGGA CAAGGTCTGC ACGGAGAGTG GGGTCACCAG CGACCACCTC AAGGGGGCTGC1860 ATGTCATGGT GCCAGACATT GTCCAGATGC ACATCGAGAC CCTGGAGGCC GTGCAGCGGG1920 AGAGCCGGAG GCTGCCGCCC ATCCAGAAGC CCAAGCTGCT GCGGCCGCGC CTGCTGCCGG1980 GTGAGGAGTG TGTGCTGGAC GGCCTGCGCG TCTACCTGCT GCCGGATGGG CGTGAGGAGG2040 GCGCGGGGGG CAGTGCTGGG GGACCAGCAT TGCTCCCAGC TGAGGGCGCC GTCTTCCTCA2100 CCACGTACCG GGTCATCTTC ACGGGGATGC CCACGGACCC CCTGGTTGGG GAGCAGGTGG2160 TGGTCCGCTC CTTCCCGGTG GCTGCGCTGA CCAAGGAGAA GCGCATCAGC GTCCAGACCC2220 CTGTGGACCA GCTCCTGCAG GACGGGCTCC AGCTGCGCTC CTGCACATTC CAGCTGCTGA2280 AAATGGCCTT TGACGAGGAG GTGGGGTCTG ACAGCGCCGA GCTCTTCCGT AAGCAGCTGC2340 ATAAGCTGCG GTACCCGCCG GACATCAGGG CCACCTTTGC GTTCACCTTG GGCTCTGCCC2400 ACACACCTGG CCGGCCACCG CGAGTCACCA AGGACAAGGG TCCTTCCCTC AGAACCCTGT2460 CCCGGAACCT GGTCAAGAAC GCCAAGAAGA CCATCGGGCG GCAGCATGTC ACTCGCAAGA2520 AGTACAACCC CCCCAGCTGG GAGCACCGGG GCCAGCCGCC CCCTGAGGAC CAGGAGGACG2580 AGATCTCAGT GTCGGAGGAG CTGGAGCCCA GCACGCTGAC CCCGTCCTCA GCCCTGAAGC2640 CCTCCGACCG CATGACCATG AGCAGCCTGG TGGAAAGGGC TTGCTGTCGC GACTACCAGC2700 GCCTCGGTCT GGGCACCCTG AGCAGCAGCC TGAGCCGGGC CAAGTCTGAG CCCTTCCGCA2760 TTTCTCCGGT CAACCGCATG TATGCCATCT GCCGCAGCTA CCCAGGGCTG CTGATCGTGC2820 GCCAGAGTGT CCAGGACAAC GCCCTGCAGC GCGTGTCCCG CTGCTACCGC CAGAACCGCT2880 TCCCCGTGGT CTGCTGGCGC AGCGGGCGGT CCAAGGCGGT GCTGCTGCGC TCTGGAGGCC2940 TGCATGGCAA AGGTGTCGTC GGCCTCTTCA AGGCCCAGAA CGCACCTTCT CCAGGCCAGT3000 CCCAGGCGGA CTCGAGTAGC CTGGAGCAGG AGAAGTACCT GCAGGCTGTG GTCAGCTCCA30.60 TGCCCCGCTA CGCCGACGCG TCGGGACGCA ACACGCTTAG CGGCTTCTCC TCAGCCCACA3120 TGGGCAGTCA CGGTAAGTGG GGCAGTGTCC GGACCAGTGG ACGCAGCAGT GGCCTTGGCA3180 CCGATGTGGG CTCCCGGCTA GCTGGCAGAG ACGCGCTGGC CCCACCCCAG GCCAACGGGG3240 GCCCTCCCGA CCCGGGCTTC CTGCGTCCGC AGCGAGCAGC CCTCTATATC CTTGGGGACA3300 AAGCCCAGCT CAAGGGTGTG CGGTCAGACC CCCTGCAGCA GTGGGAGCTG GTGCCCATTG3360 AGGTATTCGA GGCACGGCAG GTGAAGGCTA GCTTCAAGAA GCTGCTGAAA GCATGTGTCC3420 CAGGCTGCCC CGCTGCTGAG CCCAGCCCAG CCTCCTTCCT GCGCTCACTG GAGGACTCAG3480 AGTGGCTGAT CCAGATCCAC AAGCTGCTGC AGGTGTCTGT GCTGGTGGTG GAGCTCCTGG3540 ATTCAGGCTC CTCCGTGCTG GTGGGCCTGG AGGATGGCTG GGACATCACC ACCCAGGTGG3600 TATCCTTGGT GCAGCTGCTC TCAGACCCCT TCTACCGCAC GCTGGAGGGC TTTCGCCTGC3660 TGGTGGAGAA GGAGTGGCTG TCCTTCGGCC ATCGCTTCAG CCACCGTGGA GCTCACACCC3720 TGGCCGGGCA GAGCAGCGGC TTCACACCCG TCTTCCTGCA GTTCCTGGAC TGCGTACACC3780 AGGTCCACCT GCAGTTCCCC ATGGAGTTTG AGTTCAGCCA GTTCTACCTC AAGTTCCTCG3840 GCTACCACCA TGTGTCCCGC CGTTTCCGGA CCTTCCTGCT CGACTCTGAC TATGAGCGCA3900 TTGAGCTGGG GCTGCTGTAT GAGGAGAAGG GGGAACGCAG GGGCCAGGTG CCGTGCAGGT3960 CTGTGTGGGA GTATGTGGAC CGGCTGAGCA AGAGGACGCC TGTGTTCCAC AATTACATGT4020 ATGCGCCCGA GGACGCAGAG GTCCTGCGGC CCTACAGCAA CGTGTCCAAC CTGAAGGTGT4080 GGGACTICTA CACTGAGGAG ACGCTGGCCG AGGCCCTCCC TATGACTGGG AACTGGCCCA4140 GGGGCCCCCT GAACCCCCAG AGGAAGAACG GTCTGATGGA GGCGTCCCCA GAGCAGCGCC4200 GCGTGGTGTG GCCCTGTTAC GACAGCTGCC CGCGGGCCCA GCCTGACGCC ATCTCACGCC4260 4.57

TGCTGGAGGA GCTGCAGAGG CTGGAGACAG AGTTGGGCCA ACCCGCTGAG CGCTGGAAGG4320 ACACCIGGEA CCGGGTGAAG GCTGCACAGC GCCTCGAGGG CCGGCCAGAC GGCCGTGGCA4380 CCCCTAGCTC CCTCCTTGTG TCCACCGCAC CCCACCACCG TCGCTCGCTG GGTGTGTACC4440 TGCAGGAGGG GCCCGTGGGC TCCACCCTGA GCCTCAGCCT GGACAGCGAC CAGAGTAGTG4500 GCTCAACCAC ATCCGGCTCC CGTCAGGCTG CCCGCCGCAG CACCAGCACC CTGTACAGCC4560 AGTTCCAGAC AGCAGAGAGT GAGAACAGGT CCTACGAGGG CACTCTGTAC AAGAAGGGGGG4620 CCTTCATGAA GCCTTGGAAG GCCCGCTGGT TCGTGCTGGA CAAGACCAAG CACCAGCTGC4680 GCTACTACGA CCACCGTGTG GACACAGAGT GCAAGGGTGT CATCGACTTG GCGGAGGTGG4740 AGGCTGTGGC ACCTGGCACG CCCACTATGG GTGCCCCTAA GACTGTGGAC GAGAAGGCCT4800 TCTTTGACGT GAAGACAACG CGTCGCGTTT ACAACTTCTG TGCCCAGGAC GTGCCCTCGG4860 CCCAGCAGTG GGTGGACCGG ATCCAGAGCT GCTGTCGGAC GCCTGAGCCT CCCAGCCCTG4920 CCCGGCTGCT CTGCTCTCGT TACCGACCAC TAGGGGTGGC AGGGCCGCCC CGGCCATGTT4980 TACAGCCCCG GCCCTCGACA GTACTGAGCC CCGAGCCCCC AGCACTTGTG TGTACAGCCC5040 CCGTCCCCGC CCGCCCGGC CTAACTTATT TTGGCGTCAC AGCTGAGCAC5100 CGTGCCGGGA GGTGGCCAAG GTACAGCCCG CAATGGGCCT GTAAATAGTC CGGCCCCGTC5160 AGCGTGTGCT GGTCCACGGG CTCAGGCGAG TTTCTAGAAA GAGTCTATAT AAAGAGAGAAA5220 CTAACGCCAA AAAAAAAA Len: 6450 Check: 91C Name: 261 CGGCCTGGTC CGGGCCATGT CCGCGTGAGG ACCCCGCCGC TGTCGCCGCT CCCGTTCCGG 60 CCCTGGCCCC TCTGCCCGGC AGCGCGCGC ACCATGGGCT CCATTCTCAG CCGCCGCATC 120 GCGGGGGTGG AGGACATCGA CATCCAGGCG AACTCGGCCT ATCGCTACCC TCCGAAGTCC 180 GGAAACTACT TTGCTTCGCA CTTTTCATG GGAGGAGAGA AATTCGACAC CCCCCACCCT 240 GAAGGTTACC TCTTTGGAGA GAACATGGAT CTGAACTTCC TGGGCAGCCG CCCGGTCCAG 300 TTTCCCTACG TCACTCCTGC CCCCCACGAG CCCGTGAAGA CGCTGCGGAG CCTGGTGAAC 360 ATCCGCANAG ACTCCCTGCG GCTGGTGAGG TACANAGACG ATGCCGACAG CCCCACCGAG 420 GACGGCGACA AGCCCCGGGT GCTCTACAGC CTGGAGTTCA CCTTCGACGC CGATGCCCGC 490 GTGGCCATCA CCATCTACTG CCAGGCATCG GAGGAGTTCC TGAACGGCAG GGCAGTATAC 540 AGCCCCAAGA GCCCCTCGCT ACAGTCCGAG ACCGTCCACT ACAAGAGAGG GGTGAGCCAG 600 CAGTTCTCCC TGCCCTCCTT CAAGATTGAC TTCTCGGAAT GGAAGGATGA CGAGCTGAAC 660 TTTGACCTGG ACCGGGGCGT GTTTCCAGTA GTCATCCAGG CTGTGGTGGA CGAAGGAGAT 720 GTGGTGGARG TGACTGGCCA CGCCCACGTG CTCTTGGCTG CCTTTGAAAA GCACATGGAC 780 GGCAGCTTCT CTGTGAAGCC TTTAAAGCAG AAGCAAATTG TGGACCGGGT CAGCTACCTC 840 CTGCAGGAGA TCTATGGCAT TGAGAACAAG AACAACCAGG AGACCAAGCC CTCGGACGAC 900 GAGAACAGCG ACAACAGCAA CGAGTGTGTG GTGTGCCTGT CCGACCTGCG GGACACGCTG 960 ATCCTGCCCT GCCGCCACCT GTGCCTCTGT ACCTCCTGCG CCGACACGCT GCGCTACCAG1020 GCCAACAACT GCCCCATCTG CCGGCTGCCT TTCCGGGCCC TCCTGCAGAT CCGGGCGGTG1080 CGGAAGAAGC CAGGAGCCCT GTCCCCCGTG TCCTTCAGCC CCGTCCTGGC CCAGAGCCTG1140 GAGCATGATG AGCACTCTTG TCCCTTTAAA AAATCAAAGC CGCACCCCGC CTCCCTGGCC1200 AGCAAGAAAC CTAAAAGGGA AACAAACTCT GACAGCGTCC CACCTGGCTA CGAGCCCATC1260 TCGCTGCTCG AGGCGCTCAA CGGCCTCCGG GCTGTCTCCC CGGCCATCCC CTCGGCCCCT1320 CTTTATGAAG AAATCACCTA TTCAGGCATC TCGGACGGCC TGTCCCAGGC CAGCTGTCCC1380 CTCGCGGCTA TCGACCACAT CCTGGACAGC AGCCGCCAGA AGGGCAGGCC GCAGAGCAAG1440 GCCCCGACA GCACCCTACG GTCCCCGTCT TCCCCCATCC ACGAAGAGGA TGAGGAGAAG1500 CTCTCCGAGG ACGTGGACGC CCCTCCCCCA CTGGGTGGCG CAGAGCTGGC CCTGCGGGAA1560 AGCAGCTCCC CTGAGAGTTT CATAACAGAA GAGGTTGATG AGTCGTCGTC ACCACAGCAA1620 GGGACCCGAG CAGCTTCCAT TGAGAATGTC CTGCAGGACA GCAGCCCCGA GCACTGTGGC1680 CGAGGCCCAC CTGCTGACAT CTACCTGCCA GCCCTGGGGC CCGACTCCTG CTCTGTTGGT1740 ATAGACGAGT AAGCCGGTAC GTGACCTTCC AGACGCGCTT CGGGGGGCTCT GACGCGCGTC1800 CTTGGAGAGA GGAGCCCTCC CCTGCTCTCT GGCGGGGGTT CCTTCTGGTT TTTGGGTCTT1860 CGTCCGCATC CGCATCTTCC CAGGGGCCCT GGATTCCGAA TCCAGAGCTC TCCAGTGGCT1920 GCTGCACCTT CCCCCAGAAA GTGGCCTCCT GGGGGGTCCT GACTTTCGGG GCCAGAGGTC1980 TCTCCATCTG GACTAGGCGG CCGGTCAGGC TCTTCTTCCA GCCTTGAGGG GCCCTGGAAC2040 AGTCCCAGCC CAGGCAGGGA GACAGACACA GCCCAGGTGC GCCAGAGCCA CTGTCCACTG2100 CGGGAGGCAG GAGCTTGAGG GATGAGGGCA GCACCGTGGA GGGAACCCCA GGGAGACATG2160 GGGTGAGCGT CCCAAGGGGA GAGGCCTGGG CCTGGCCTTG TTCCGGATGG TCCCACCATG2220 AGTTCGCATC GGTCCTGCAG CAGACACGTT AGGACGCTCA GCAGGTCCAC TCCCGTGTTC2280 CGGTCATGGC TTTAACAATT CATGGGGAAA GAATGCGCCC CGATTGGGAG AGCCCCTGGA2340 TCACGTCTTC CCAAGCTCAG TCCCTGTCTC TTGGAGGGAG TCCGTCCTCG AGGGGCCCTC2400 TGGTGCCCAG GGGAGAGTAT CTTGCGTCCT GTCCTGAGGG CGTCCGCTCA CACAGCCACC2460 TGCTCCCCCG CTCCCTCCTT CCCTTGTCAG CATGGCCACC GTGGGCCTGG CATCACCATG2520 GGCCTGGCAC ACAGTCCCTC GTGGGCTGCC TTTGTGCCAT GAGCCCACTG CTGCCGACTC2580 ACCTGTCCCT CCCAGTACTG GAACCTTCTG GAACACCAGC ACTAAAAGAT AGGAGGCCCT2640 GTGAGGTTGG CATCCCCCAT CCCCCCCAA GAGGTGCCCT CTACCAGGGT GGCCCAGGTG2700



AGTGTTTTAC AGAAGGCGGC TCTGTCCAGG CAGTGGTTCG CACCTATAAG CCCGGTACTT27/60 TGGGAGACCG AGGGGATAGA TCACTTGAGC CCAGGAATTC AAGATCAGTG TAGAAAACAT2920 AGACCCCCTC TCTATAAAAA ATAAAAAATT GGCTTGGGCG TGGTAGCTTG TGCCTGTGGT2880 CCCAGCTACT CAGGGGTGCT GAGGTGGGAG GATTGCCGGA GCTGGGGAGG TCAAGGCCCA2940 CTCCAGCCTG AGACGCTGTC TCAATAAAAA AAAATACACA CACACCCACC CACCCACTCC3000 CACACACACA CACACACA CACACGGGGG AGAGAGAAA GGCAGCTCCA EGAGTGCCAC3120 CAAAATGTAG GCAGACGGAT TGGGGACCCT CTGCCTTCCC AGAGGGTCTT GGCACACAAG3180 CTGCGTGCAG CTCTGGTCTG CCGAGGCCCA TGCAGCCTGC TGGGAGGTGC CTGGCCGGGG3240 GTGCAGGCTC TAAGAGGCCC TTTCCCCTTG GGTGGACTTG AGCCGGGTCA GGGAGAACTT3300 CGCTTCTTTT GACTGCGCTC TGCATTCCCA TGAACCTCTG TCTTCTTGAG CCCAGCGAGT3360 CCCTCTGTTG ACCCCTGTCC TGAGCCATTA TACCCCTAGA TTGAAACAGT CAGCACCTTT3420 CAGACGGCCC CGGCCTGCGC ATCGGTGGAA GGTGCCATGC GAATGTCACG ATTCAGGTCA3480 AGCTTCCGGA GCTGGGGAGT GCAGGTGTGA TCTAGAACAG GGCTCACAGC CTCGGAAACC3540 TGCTCTCGCC GCGGCCCCCG AAGAAATAG ACGCCCTTCA CCGGAGAGTG GGGCCTGGGC3600 CGTGTCTGCT GGGAGCCATG TGTCAGGGCT GGTGGCTGGG TGTCAGGCAG CCCTGAGGCC3660 ATGCTGGCCC CGTCCCAGGC TCTGCACCAG CACCATTGCC CAAGCCCCAG GGACGCCAGA3720 CCCATCCGGG GACAGCGCCC GGCGGCGTCG TGCAGGCCAC AGTCTGGGCA TTGGGGCTCT3780 GTGGGAGGCT CCTCTCTTTG CCTTGCAGTA GCCATCCGGG GGCTACTCTG AGCACGGGCT3840 TGTTCTCACC CAGGGCCGCT CCCGACCCCT GCACCCTGGG TTGACCGAGT TCCACCCTAA3900 CCCAGCCGTA AGAACCTTGG CAGGACAGTG GCTGGCCACA TCCCAGGAAA CCGGAACCAG3960 GGCAAGGGCA GGAGGCCCAG AGGGCATCCA CTGCGGTGCC GTGTCGCGCT CTGACTCGGG4020 GCTGCAGATC TGCTGTGGGT GTCCGGGGAT CTGGGATCGT CTGTCCCAAG AGGGACACAG4080 CGTATTIGGC ACAGITAGGG AGTCCCCGGG CCCTTGGTGT GCTCACATCT GAGTGAATGC4140 TGTTGTGGCC ACAGGCGGCG GGAGTGGGGG TGCTGGATGG CCCAGCCCCT CTGGGGCTCC4200 AGATCGGTAG GAGCGGGTGG CGTGGCACCA GGCATCCGAG TGTGACCCTC CTCCCTCTGC4260 TCCCACCTGC AGGACGGCCC ACCTCCATGG AGACGGCCCA CGGCCTCGCC ACCACCAGCC4320 CCACCTGGCC TCCACTTGGT GGCCCCAGCC CCGATCCCAG CGCCGCCGAG CTGACCCCAC4380 TCTGAGAGCC TGGCCGAGCT GGCAGCATGG AGCCCTCGGC TCCCCAGACT TTGCCGAGGG4440 GCTGCTCCGG ACCCCGTTGT GAGCCGGCCT CCTGTCTGCA TGCCCCCTGT GGCCACCAGG4500 CTCCGAGGGG CCGTGGTGAC TCTTGATCAA AGAGCACAGT GAACTGTCCC TTCTGAGTCT4560 CCCTTTTCTA CAGTTGATAT ATTTGTAACT GGTACAAGAT GAAGGACAGC AGCTTTCCAT4620 CCCTAGTTCA GAGCCCCCGT TCCCCAGGGT CCTGTGGGCT GAGCGGCTGG GGCTGGGGCT4680 GCCCACGTGT GGCCTCCGCT GCTCCTGCAA CAGTGCGGTC CCTGCCCGGA4740 GAACTCAGGA GGCCTGCAGA AGAGAACTGA TTGGTGGTCG AAGCACCATC TTCACAGATG4800 TTCAGGGGCA GTGGGGGGCT CCAGGCACGG TCAATGAAGG AAACAGTGCC TGTCCACCCA4860 CCCTGCGTGT CACTGTGGCG GCCTGGCTGT CGCTGCTTTT TGTCCTCTGC CGTGTTTGCG4920 CGGCCTCAGT GCCCTCCCTG GTGCGTCTGC GCTGGGGCCC TCAGTGCTCG GGGCCTTGGG4980 GTGCATGGGC GCCGCCCTGG GCAGCTAGAG TGTCTCAGCC CGGTGCTGGG CCTGGCCGAG5040 GGGCGGAGGC ACAGCTGCTT CCAGCAGCCA GCATTCAGTG GCCTTGTCAC CAAGCTCCAC5100 ACCTCCTCCT GGTGCTGGCT TTGGTGACAT CACAAGGCCC CTCCAGGTGC AGGGGCTTCT5160 GTTTGGCAGG CCCCTGCCAG GGAGGACCTG GTGGCCTCCT CATTCTCTTT TGCCATTGGA5220 TGCCCAGGCT GGAGTGCAGT GGCTCAATCT CGGGTCACTG CAACCTCCGC CTCCCGGGTT5340 CAAGTGATCG TCCTGCCTTA GGCTCCTGAG TAGCTGGGGA TTACAGGTGC CTACCAGCAT5400 GCTCGGCTAA TTTTTTTGTA TTTTTAGTAG AGAAGGGATT TCACCATGTT GGCCGGGCTG5460 GTCTCAAACT CCTAAGGTCA TCCACCTGCC TCGGCCTCCC AGAGTGCTGA GATTACAGGC5520 GTGAGCCTCC GCGCCCGGCC CCCTTGCAGT TCTCTCTGAT TTGGTTTGTT CTGTCTCAGG5580 CTTCTGTGGC AGGACTGGCC CAGGGAGGAG GAAGCCAGCA GCACACCTGG GGAATGGGGT5640 CCCGGCCGGG AGGCTTGGCC TCTGGGCGAC CTCGTCCTGT TTTGTTTGTT TGTTTGTTTG5700 TTTTTTTAAA GGTAAACCTC CTGGGCCGCA GATGGCAAAG GGAGTGCCTG GGCCTGGTGA5760 CCCAGGGCTG GATCCACCCC TGCGGAGCCC TGGGCCAGGC AGGTGTCTGC TGCTCACCTG5820 GCTCTGGAGG GCTGCCCTGC AGCTGGGCCT GGGGACAGGT CGGCTGTGGG GCAGCTCAGT5980 ACCCTCCCTG AGGCTCACGG TGGCTCCGAG CATGAGCTCT GCCTCCTGGG CGAGACCCAG5940 CAGTGGACAG CACGGTCCTC ACACCCAGCT CCCTGCACAC CCAGGCCAGC CACCCCTCCC6000 GCTCGTGCAC AGGCACGCAG ATGCGCTCAC ACGTACACAC ACACAAATGC ACGCCCACTT6060 GCACATGCTC ACGCACACGT TCACACATGC ACACTCACGC TCACACATGC TGTCACGCAT6120 ACACACACGC ACATACTCCT GCACATGTTC CCATGCATGT GTGTGCACTC GGACCGAGCA6180 TCTCCCACGC ACCTCTACCC CACCCCAAGC ACCTCTCTCC CCCCATGCAC CTCTCCCCAA6240 CAACACACA AGCCCCTGC ACCGCCCGCC CCCCGCCCC ACCAAGGCCC CAGCCTCTGG6300 CCATCAGTCC TGGTGCCAGA GCTTTGCGTG AAGTTCGGGC CGCAGAGTGG CCCGCTGGGA6360 CTCCCATGTG CTGCCGTCTG ATGTGCTCAG ATGGGCTCAT CGTTGGTTCG TTTTTACTGT6420 ATATTTATAG TAATAAAATC ATGCAGCAAT

## RZK

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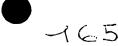
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TTTGGAGCAG CAAGCTGAGA AAATGGIGGC TTATCTCCAA GAGATCGATTC CATTGATGCA 900 AAGATTGGCA TCAAAACTGC AAGAGCACAG AGCTAAAGGA GTGTCGATTC CATTGATGCA 900



TGAAGCAATG CAGAAGTGGT ATTACAAAGA TCCTCAGGGA GAAATTCAAG GTCCCTTCAA 960 TAATCAGGAG ATGGCAGAAT GGTTTCAGGC GGGCTATTTT ACTATGTCTT TATTGGTGAA1020 GAGAGCGTGT GATGAAAGCT TCCAACCTCT TGGCGATATC ATGAAAATGT GGGGAAGGGT1080 TCCCTTTTCT CCAGGTCCAG CTCCCCCTCC TCATATGGGA GAGCTGGACC AGGAACGACT1140 GACCAGGCAG CAAGAACTCA CAGCCTTATA CCAGATGCAG CACCTGCAGT ACCAGCAGTT1200 TTTAATACAA CAACAATATG CACAGGTTTT GGCCCAACAG CAGAAAGCAG CACTGTCTTC1260 CCAGCAGCAG CAGCAGTTGG CACTTCTTCT TCAACAGTTT CAGACCTTGA AGATGAGAAT1320 ATCTGATCAG AACATCATTC CCTCAGTAAC TAGGTCTGTG TCCGTGCCAG ATACTGGCTC1330 TATCTGGGAG CTTCAGCCAA CAGCTTCACA GCCTACAGTT TGGGAAGGTG GTAGTGTATG1440 GAAGGCCAAA GCTGCAAAGC TAGAGCAAGA GAGAAGAGAG GCAGAAATGA GGGCAAAACG1560 GGAAGAGGAA GAGCGAAAGA GGCAGGAAGA ACTCCGAAGA CAACAGGAGG AAATTCTTCG1620 GCGACAGCAG GAAGAAGAAA GGAAAAGGCG AGAGGAAGAA GAACTTGCCC GAAGGAAACA1680 GGAAGAGGCT CTGCGTCGCC AGCGGGAGCA AGAAATTGCA TTAAGGCGAC AGCGAGAAGA1740 GGAAGAAAGA CAGCAGCAAG AAGAAGCTCT TAGAAGACTG GAAGAGAGGA GAAGAAGA1800 GGAAGAAAGG CGGAAGCAGG AAGAATTGTT ACGCAAACAG GAAGAGGAGG CTGCAAAATG1860 GGCCCGGGAA GAAGAAGAAG CCCAGCGTCG ATTAGAGGAG AACCGGCTGC GGATGGAAGA1920 GGAGGCAGCC AGACTCCGGC ATGAGGAAGA AGAACGGAAG AGAAAGGAGC TGGAGGTCCA1980 GCGGCAGAAG GAGTTAATGC GCCAGAGGCA GCAGCAGCAA GAGGCTCTCC GGAGGTTGCA2040 GCAGCAGCAG CAGCAACAAC AGCTGGCGCA GATGAAGCTT CCTTCTTCTT CAACGTGGGG2100 CCAGCAGTCC AATACAACAG CATGTCAGTC CCAGGCCACG CTGTCGTTGG CTGAAATCCA2160 AAAACTAGAG GAAGAACGAG AACGGCAGCT TCGAGAAGAG CAAAGGCGCC AGCAGAGGGA22220 GTTGATGAAA GCTCTTCAGC AGCAGCAGCA ACAGCAACAG CAGAAACTCT CAGGTTGGGG2280 GAATGTCAGC AAACCTTCAG GTACCACGAA ATCTCTTCTG GAGATCCAGC AGGAAGAGGC2340 CAGGCAAATG CAAAAGCAGC AGCAGCAGCA GCAGCAACAC CAGCAACCAA ACAGAGCTCG2400 TAACAATACG CATTCCAACC TGCACACCAG CATTGGGAAT TCTGTTTGGG GCTCTATAAA2460 TACTGGTCCT CCTAACCAGI GGGCATCTGA CCTAGTCAGT AGTATTTGGA GTAATGCTGA2520 CACTAAAAAC TCCAACATGG GATTCTGGGA TGATGCAGTG AAAGAGGTGG GACCTAGGAA2580 TTCAACARAT AAARATAARA ACAACGCCAG TCTCAGTARA TCTGTAGGTG TGTCTAACCG2640 GCAGAATAAG AAAGTAGAAG AAGAAGAAAA GTTGCTGAAG CTCTTTCAGG GAGTAAATAA2700 AGCCCAAGAT GGATTTACGC AGTGGTGTGA ACAGATGCTT CATGCCCTTA ATACGGCAAA2760 TAACTIGGAT GTTCCCACAT TIGTTTCTTT CCTGAAAGAA GTAGAATCTC CTTATGAGGT2820 CCATGATTAT ATCAGGGCCT ATTTAGGAGA TACTTCTGAG GCCAAGGAGT TTGCCAAGCA2880 GTTCCTTGAG CGCCGTGCCA AACAGAAAGC CAACCAGCAG CGTCAGCAGC AGCAGCTGCC2940 ACAGCAGCAG CAGCAGCAGC CGCCACAGCA GCCGCCACAG CAGCCACAAC AGCAGGACTC3000 TGTGTGGGGG ATGAACCACA GTACACTCCA TTCAGTATTT CAGACCAATC AAAGCAACAA3060 CCAACAATCC AATTTTGAGG CTGTGCAGAG TGGCAAGAAG AAGAAAAAGC AGAAGATGGT3120 CCGAGCAGAT CCCAGTTTAT TAGGATTTTC AGTCAATGCA TCATCGGAGC GACTCAACAT3180 GGSTGAAATC GAGACGTTGG ATGACTACTG AGCACCTGCC AGTGGACTGG CCATCCCTCT3240 CCTGTCTGCC GACTATGGAG TCTCCACCTT TGGACACAAC ACTTACTCAC CATTTACTCT3300 TTATCACTCT GCAACAAATC ACAGAACCGA TCATCTCAGG CTTTTTCTTC TGGCCCTTTG3360 TGTCCAAGAT TCTTTAATCC ATTTTTGTTG GTGAACATCT CAGACTATAG ATAAGTGGAC3420 TGGACCCTGT GTCTTGGGGG TGGCAGTTGG GATTACTCCC CAACAAGGCT GATTTTAGGC3480 AGCATGTGTT CACTGTGCTG TGATTTCATC TACTGTCTCC CAGAAAGTGT GTTGGGATCG3540 GCCATTAGCA GCTTGCTTTC TCTTGTCACT TTTTTTCTTC TATTTTGTTT TTTCTTC3600 TTTTTCCCCC CATCAGGGCA AATGGTCTAA CTGGTGCAAI CATGAAGAGA GTTAATGGTT3660 AACAGACATT GGCCAATAAC AAAACACCCC ATGGACTGTG ACTCGAGTAT CCAACAGGCA3720 GTCAGAGCTC TCCCGGTCTG AAAGTTGCAT TGCCACTGCT AACTTTGGGA TTGCATCAGA3780 GTTCTTTCTG AGTGTCCTTT CTCTGAAAGG ATTTATGTTT TTCTTCGTTA GATAGTGACT3900 TCTGAGCAAG CTGATCTCCC CTGGCATGCT CCAACCTGAT TGGACAAAGG AAGCTCTATG3960 GCCTGGGAGA GAGACTATTC TTAATTTTTC TTTCTTACAA AAACTGATTT TTCCCATAAA4020 TATTTTTACT TCAGAGGACT AGGACCATTT TGTTTTGGGC CCTTCTGCTG AAAATTTGTC4080 TCGTTTAAGA GGCAGCTAGA ATCTTTACCA TATGTATGAA TTTGTATAAT TTCATTTTTG4140 GATAGGGATA AACTTTTGCT TCTGATAAAA GCCTGGAATT TCATCTGGTC CTCAGAGCAT4200 TECETETET TCTTECTETA GCCCGGAAAA GGTTTTGTGT AAAGATTCTG GGATGGCAAG4260 TTGTTTGCCT TTTCTGAAAA GAGAACATAC AGAACCTGTC CATCTTTAAG ACCTTCATCC4320 ATGGARICTA CTATACAGGA GGATGCAGTG GGCTGGAGGG GATGGGCGAA AATGGGAGCA4380 GGAAGCCTGG CCTGGCTTCT GGTCATGGCC TCCTAAAACC TTAAACTTCA AGTAGAAATG4440 TACTCAAGCC CTATTTATAA ACAAATACTT TTCCTGCCTC CACCAAACCC CTACAGAACA4500 TCACCTGGAA TTGCCACTCA CACTGGGTTG GAGTCATTGG GCAGCTGTGC CTGTGCGAGA4560 GGTGCTGTGG TCTGGGCAGC CCCTGGAAAA GCACCTTTGC TGCCTGTCAT TGTTGCCTGA4620 AGAAGGCTGG AGTTGCTCTG AGAGCAGTTT GGGTTTGGAG TATTATATTT GGCTTCTATT4680



TTTATTATTT TGGATCACCA TTCTCCCTAT CCCTTCTTGC CTCCCTCCCT TCTAAACATG4740 TGTAATAACT ATACAGAGAC TGCTACAAAA TTGTATATAG TTTTTGGATC AAATAGCATG4800 AGTTGGGGGT GGGTAAGAGG GATAGTTAAA ATGTTTACAA AACTTTAGGC TCCCTCGGAA4920 CTTTTGCCAG TGTGGAGGAA AATAAAAAAG AACTTAAAT 102F Len: 5676 Check: GGATCCITGA GGGCACTGGT GCGACTTTCA GGTGAGGTCT TAGCAGATGA AAGCGGCTGG 60 Name: 266 CTGTGGCCCG CGCCAGTAGT GCTTTCTGCT CCGCACTCGC CGTGAGCCAG GTGTGCAACC 120 GGATTIGGGG CGAGGGTCGC GCTGGCTACC TCGCATGCGC AGAGCCGGAA GCCCGCTGAC 180 CGGACTACAG CTCCCAGAAG AGCCTTGTGG AGGCCGCAGA CGCGAAGCCG CTGGCGCCAT 240 CTTGARATCT GATCCTCCAT CCCCGAGGCT TTGCGTCTGC GCGGCCGGCC GCTGCTGCTC 300 CGGGAGCCCA GTCTGCTAAA AGGGGAGGAC GTTGAGGACG CGGCGGCTGG CGGGAGAGAC 360 AGCTGGGGAG AGACATGGCA GGGTCGGAGC GCGGCCTGCG CCTCTGTCAC TCAGCATCCT 420 CTTAGGCGTT TCCACGCCCG CCCCCTGCCC GAGGGGCGGG GCTGACGGCT CTGGTACCCG 480 GAGTOGGCGC GCGGGGCAGG GGCGCGCCC TGCAGAGTGG GGACCCCACT GGGCTGTGCC 540 ATGCTGACCG GAGACCACCG AGGCGGGAGA CAGAGCGCGG CGAAGAGCCA TTGAGTGGTC 600 ACCCAGTAGC CGCCGCCGCC GCCGCCTCGG GAAGCTTGCC ACCCGCTAGG AGGGAAGATG 660 AAGGAGATTT GCAGGATCTG TGCCCGAGAG CTGTGTGGAA ACCAGCGGCG CTGGATCTTC 720 CACACGGCGT CCAAGCTCAA TCTCCAGGTT CTGCTTTCGC ACGTCTTGGG CAAGGATGTC 780 CCCCGCGATG GCAAAGCCGA GTTCGCTTGC AGCAAGTGTG CTTTCATGCT TGATCGAATC 840 TATCGATTCG ACACAGTTAT TGCCCGGATT GAAGCGCTTT CTATTGAGCG CTTGCAAAAG 900 CTGCTACTGG AGAAGGATCG CCTCAAGTTC TGCATTGCCA GTATGTATCG GAAGAATAAC 960 GATGACTCTG GCGCGGAGAT CAAGGCGGGG AATGGGACGG TTGACATGTC CGTCTTACCC1020 GATGCGAGAT ACTCTGCACT GCTCCAGGAG GACTTCGCCT ATTCAGGGTT TGAGTGCTGG1080 GTGGAGAATG AGGATCAGAT CCAGGAGCCA CACAGCTGCC ATGGTTCAGA AGGCCCTGGA1140 AACCGACCCA GGAGATGCCG TGGTTGTGCC GCTTTGCGGG TTGCTGATTC TGACTATGAA1200 GCCATTTGTA AGGTACCTCG AAAGGTGGCC AGAAGTATCT CCTGCGGCCC TTCTAGCAGG1260 TGGTCGACCA GCATTTGCAC TGAAGAACCA GCGTTGTCTG AGGTTGGGCC ACCCGACTTA1320 GCAAGCACAA AGGTACCCCC AGATGGAGAA AGCATGGAGG AAGAGACGCC TGGTTCCTCT1380 GTGGAATCTT TGGATGCAAG CGTCCAGGCT AGCCCTCCAC AACAGAAAGA TGAGGAGACT1440 GAGAGAAGTG CAAAGGAACT TGGAAAGTGT GACTGTTGTT CAGATGATCA GGCTCCGCAG1500 CATGGGTGTA ATCACAAGCT GGAATTAGCT CTTAGCATGA TTAAAGGTCT TGATTATAAG1560 CCCATCCAGA GCCCCCGAGG GAGCAGGCTT CCGATTCCAG TGAAATCCAG CCTACCTGGA1620 GCCAAGCCTG GCCCTAGCAT GACAGATGGA GTTAGTTCCG GTTTCCTTAA CAGGTCTTTG1680 AAACCCCTTT ACAAGACACC TGTGAGTTAT CCCTTGGAGC TTTCAGACCT GCAGGAGCTG1740 TGGGATGATC TCTGTGAAGA TTATTTGCCG CTCCGGGTCC AGCCCATGAC TGAAGAGTTG1800 CTGAAACAAC AAAAGCTGAA TTCACATGAG ACCACTATAA CTCAGCAGTC TGTATCTGAT1860 TCCCACTTGG CAGAACTCCA GGAAAAAATC CAGCAAACAG AGGCCACCAA CAAGATTCTT1920 CAAGAGAAAC TTAATGAAAT GAGCTATGAA CTAAAGTGTG CTCAGGAGTC GTCTCAAAAG1980 CAAGATGGTA CAATTCAGAA CCTCAAGGAA ACTCTGAAAA GCAGGGAACG TGAGACTGAG2040 GAGTTGTACC AGGTAATTGA AGGTCAAAAT GACACAATGG CAAAGCTTCG AGAAATGCTG2100 CACCAAAGCC AGCTTGGACA ACTTCACAGC TCAGAGGGTA CTTCTCCAGC TCAGCAACAG2160 GTAGCTCTGC TTGATCTTCA GAGTGCTTTA TTCTGCAGCC AACTTGAAAT ACAGAAGCTC2220 CAGAGGGTGG TACGACAGAA AGAGCGCCAA CTGGCTGATG CCAAACAATG TGTGCAATTT2280 GTAGAGGCTG CAGCACACGA GAGTGAACAG CAGAAAGAGG CTTCTTGGAA ACATAACCAG2340 GAATTGCGAA AAGCCTTGCA GCAGCTACAA GAAGAATTGC AGAATAAGAG CCAACAGCTT2400 CGTGCCTGGG AGGCTGAAAA ATACAATGAG ATTCGAACCC AGGAACAAAA CATCCAGCAC2460 CTAAACCATA GTCTGAGTCA CAAGGAGCAG TTGCTTCAGG AATTTCGGGA GCTCCTACAG2520 TATCGAGATA ACTCAGACAA AACCCTTGAA GCAAATGAAA TGTTGCTTGA GAAACTTCGC2580 CAGCGAATAC ATGATAAAGC TGTTGCTCTG GAGCGGGCTA TAGATGAAAA ATTCTCTGCT2640 CTAGAAGAGA AAGAAAAAGA ACTGCGCCAG CTTCGTCTTG CTGTGAGAGA GCGAGATCAT2700 GACTTAGAGA GACTGCGCGA TGTCCTCTCC TCCAATGAAG CTACTATGCA AAGTATGGAG2760 AGTCTCCTGA GGGCCAAAGG CCTGGAAGTG GAACAGTTAT CTACTACCTG TCAAAACCTC2820 CAGTGGCTGA AAGAAGAAAT GGAAACCAAA TTTAGCCGTT GGCAGAAGGA ACAAGAGAGT2880 ATCATTCAGC AGTTACAGAC GTCTCTTCAT GATAGGAACA AAGAAGTGGA GGATCTTAGT2940 GCAACACTGC TCTGCAAACT TGGACCAGGG CAGAGTGAGA TAGCAGAGGA GCTGTGCCAG3000 CGTCTACAGC GAAAGGAAAG GATGCTGCAG GACCTTCTAA GTGATCGAAA TAAACAAGTG3060 CTGGAACATG AAATGGAGAT TCAAGGCCTG CTTCAGTCTG TGAGCACCAG GGAGCAGGAA3120 AGCCAAGCTG CTGCAGAGAA GTTGGTGCAA GCCTTAATGG AAAGAAATTC AGAATTACAG3180 GCCCTGCGCC AATATTTAGG AGGGAGAGAC TCCCTGATGT CCCAAGCACC CATCTCTAAC3240 CAACAAGCTG AAGTTACCCC CACTGGCCGT CTTGGAAAAC AGACTGATCA AGGTTCAATG3300 CAGATACCTT CCAGAGATGA TAGCACTTCA TTGACTGCCA AAGAGGATGT CAGCATACCC3360 AGATCCACAT TAGGAGACTT GGACACAGTT GCAGGGCTGG AAAAAGAACT GAGTAATGCC3420



AAAGAGGAAC TIGAACTCAT GGCTAAAAAA GAAAGAGAAA GTCAGATGGA ACTTTCTGCT3480 CTACAGTCCA TGATGGCTGT GCAGGAAGAA GAGCTGCAGG TGCAGGCTGC TGATATGGAG3540 TCTCTGACCA GGAACATACA GATTAAAGAA GATCTCATAA AGGACCTGCA AATGCAACTG3600 GTTGATCCTG AAGACATACC AGCTATGGAA CGCCTGACCC AGGAAGTCTT ACTTCTTCGG3660 GAAAAAGTTG CTTCAGTAGA ATCCCAGGGT CAAGAAATTT CAGGAAACCG AAGACAACAG3720 TTGCTGCTGA TGCTAGAAGG ACTAGTAGAT GAACGGAGTC GGCTCAATGA GGCCTTACAA3780 GCAGAGAGAC AGCTCTATAG CAGTCTGGTG AAGTTCCATG CCCATCCAGA GAGCTCTGAG3840 AGAGACCGAA CTCTGCAGGT GGAACTGGAA GGGGCTCAGG TGTTACGCAG TCGGCTAGAA3900 GAAGTICTTG GAAGAAGCTT GGAGCGCTTA AACAGGCTGG AGACCCTGGC CGCCATTGGA3960 GGTGCAGCTG CAGGGGATGA CACCGAAGAT ACAAGCACTG AGTTCACTGA CAGTATTGAG4020 GAGGAGGCTG CACACCATAG TCACCAGCAA CTATAGCTTC AGAAGCATTT TTACTTGCAA4090 GACGATGGAC ACATTCCCCT TGGGCTTTTT GTAACTGAAA CGCACCACAG AAGACAGGGA4140 GTCATCGAAG GGCTGCTCGG GGAGGTGGCA GGGCGGAGGA CCTGCTTGGG AAGAAACTCC4200 AAGAAGATTG GAATGCTTCC AAAGCAAGAA TCTTTCTCAG TGAAATCTCA TTATACAAAG4260 AGAACCITAI GCAACCIGAC AAACCACTGA GGTCATGGTG ACTCAGTGAT CAGCAGATGG4320 TACTTCAACA GCAATCCCCT GTCAAACCTC AGAACTTGAG GCTGAAACAT TGCTTCCACC4380 CACCATCAGT CAAGATGTAA CTAGCATGTT ACAAGAGTGA ATAATCTGGA CTTCAGAGAT4440 TAAGTCACCA ATAGTGATCT CACAAGCACT CACCGGAACT CCTATAATGT CTCCACTTTG4500 TCCATGCCAT TTAGCAATCT CATCTCCTAA ATGGACTGTG CCTATGATTC TTAAGGAGAA4560 AGTGAATCAT TGGTAGATAT CCTGCACAAG CAGCTGGACT TTCCAGTAAT AGCTTTCTTG4620 GGGCTATTAG GAAAATTAAA CAAGAAATGA GGCTTTCTGG GTCTGCCTGT ATGTCTTCTG4680 CATAAGACAA AGAAGAGACA TCGAATCAAC CAATAAGAAG AGCCCAAATA AGCATCCTCA4740 AATCTTTTGG GATTTGGCAC TTGGGGACAT GAGTAGTTGT CTGGGATACG TCATATTCTC4800 AACAGTTTCT TTGTAGTAGT AGGATCACCT TCTTATAATA GGATCACCTT CTTGTTGCTA4860 TAGCTGTACC CGACCTTCCC TTCTCCCTTG AGTGCTTGCA TGAGCTCCAC TTTTCCTTTT4920 GCTTGAACAG CTTCTCCTGA GTCCTCCTTA CCGATGGTTG TGACTTTAAT TATATACATC4980 TOTGTOCCTO CAGACAGATO COTOTGTCCT CACTOTCTGA TITCATTGAG GATOTTGGGT5040 GAGAGAGAG GACCIGCAGG AIGAACAAAI GICTACICIA AGACAGCIAG AIIGGGAGGI5100 TGGCTGGTCA CTGATGGTTA TAATGACTGT GGGACAGGAT TAACTTCAGA ATAAATGAAC5160 AGGAGACACA GATATGAAGA AAGTTTCTGA TTGATATGGT CTGAAGTACT CCTGGTATTG5220 CAAGTCATTT GCTCTAATTC TCAATTGTAG GCAAACTGAT TTGTAAATTT GCTTCTTCAG5280 CCTTCTTTCC TGTAGCCTAG CATGGAGAAT CTGACCAGAC CCCATTTTGA GAAGGTCAGC5340 CTACACTGGA ATGAACTTTT TACATTAGGG CATTTGTATT TCCCTCACAA TACTTGCCAC5400 ATTACTTGGC ATAGGAGAGA TGCTTAGTGT AATTATAAGT TAACAAGCCT TTGGATCAGG5460 GCTTGACTCA TGATAGACAA AGTATATGCC TGCTGGATGG AAGAATCTCT TGGGCGAGCA5520 CCATTTTTCT TTCCATCACC TTTCCTTGAA AATATATCTT CAGCTTTGGG TAGGAGGAAT5580 CTTGGTGTAT GAAATCATTG CAAATTTACT TCATCTTTTC TGGAGTTTGA AGTTGTGACT5640 CTCCTGCTAC CAATTAAATA AAGCTTACTT TGCCAT C86 Len: 2483 Check: TGGAGTTTGA CTATTCTGAG GACAAGAGTA GTTGGGACAA CCAGCAGGAA AACCCCCCTC 60 CTACCAAAAA GATAGGCAAA AAGCCAGTTG CCAAAATGCC CCTGAGGAGG CCAAAGATGA 120 AAAAGACACC CGAGAAACTT GACAACACTC CTGCCTCACC TCCCAGATCC CCTGCTGAAC 180 CCAATGACAT CCCCATTGCT AAAGGTACTT ACACCTTTGA TATTGACAAG TGGGATGACC 240 CCAATTTTAA CCCTTTTTCT TCCACCTCAA AAATGCAGGA GTCTCCCAAA CTGCCCCAAC 300 AATCATACAA CTTTGACCCA GACACCTGTG ATGAGTCCGT TGACCCCTTT AAGACATCCT 360 CTAAGACCCC CAGCTCACCT TCTAAATCCC CAGCCTCCTT TGAGATCCCA GCCAGTGCTA 420 TGGAAGCCAA TGGAGTGGAC GGGGATGGGC TAAACAAGCC CGCCAAGAAG AAGAAGACGC 480 CCCTAAAGAC TGACACATTT AGGGTGAAAA AGTCGCCAAA ACGGTCTCCT CTCTCTGATC 540 CACCTTCCCA GGACCCCACC CCAGCTGCTA CACCAGAAAC ACCACCAGTG ATCTCTGCGG 600 TGGTCCACGC CACAGATGAG GAAAAGCTGG CGGTCACCAA CCAGAAGTGG ACGTGCATGA 660 CAGTGGACCT AGAGGCTGAC AAACAGGACT ACCCGCAGCC CTCGGACCTG TCCACCTTTG 720 TAAACGAGAC CAAATTCAGT TCACCCACTG AGGAGTTGGA TTACAGAAAC TCCTATGAAA 780 TTGAATATAT GGAGAAAATT GGCTCCTCCT TACCTCAGGA CGACGATGCC CCGAAGAAGC 840 AGGCCTTGTA CCTTATGTTT GACACTTCTC AGGAGAGCCC TGTCAAGTCA TCTCCCGTCC 900 GCATGTCAGA GTCCCCGACG CCGTGTTCAG GGTCAAGTTT TGAAGAGACT GAAGCCCTTG 960 TGAACACTGC TGCGAAAAAC CAGCATCCTG TCCCACGAGG ACTGGCCCCT AACCAAGAGT1020 CACACTTGCA GGTGCCAGAG AAATCCTCCC AGAAGGAGCT GGAGGCCATG GGTTTGGGCA1080 CCCCTTCAGA AGCGATTGAA ATTACAGCTC CCGAGGGCTC CTTTGCCTCT GCTGACGCCC1140 TCCTCAGCAG GCTAGCTCAC CCCGTCTCTC TCTGTGGTGC ACTTGACTAT CTGGAGCCCG1200 ACTTAGCAGA AAAGAACCCC CCACTATTCG CTCAGAAACT CCAGAGAGAG GCTGTTCACC1260 CAACAGACGT CTCCATCTCC AAAACAGCCT TGTACTCCCG CATCGGGACC GCTGAGGTGG1320 AGAAACCTGC AGGCCTTCTG TTCCAGCAGC CCGACCTGGA CTCTGCCCTC CAGATCGCCA1380 GAGCAGAGAT CATAACCAAG GAGAGAGAGG TCTCAGAATG GAAAGATAAA TATGAAGAAA1440

1.84

# 166

GCAGGCGGGA AGTGATGGAA ATGAGGAAAA TAGTGGCCGA GTATGAGAAG ACCATCGCTC1500 AGATGATAGA GGACGAACAG AGAGAGAAGT CAGTCTCCCA CCAGACGGTG CAGCAGCTGG1560 TTCTGGAGAA GGAGCAAGCC CTGGCCGACC TGAACTCCGT GGAGAAGTCT CTGGCCGACC1620 TCTTCAGAAG ATATGAGAAG ATGAAGGAGG TCCTAGAAGG CTTCCGCAAG AATGAAGAGG1680 TGTTGAAGAG ATGTGCGCAG GAGTACCTGT CCCGGGTGAA GAAGGAGGAG CAGAGGTACC1740 AGGCCCTGAA GGTGCACGCG GAGGAGAAAC TGGACAGGGC CAATGCTGAG ATTGCTCAGG1800 TTCGAGGCAA GGCCCAGCAG GAGCAAGCCG CCCACCAGGC CAGCCTGCGG AAGGAGCAGC1860 TGCGAGTGGA CGCCCTGGAA AGGACGCTGG AGCAGAAGAA TAAAGAAATA GAAGAACTCA1920 CCAAGATTTG TGACGAACTG ATTGCCAAAA TGGGGAAAAG CTAACTCTGA ACCGAATGTT1980 TTGGACITAA CTGTTGCGGC AATATGACCG TCGGCACACT GCTGTTCCTC CAGTTCCATG2040 GACAGGTTCT GTTTCACTT TTTCGTATGC ACTACTGTAT TTCCTTTCTA AATAAATTG2100 ATTIGATIGI AIGCAGTACT AAGGAGACTA TCAGAATTTC TTGCTATTGG TITGCATTTT2160 CCTAGTATAA TTCATAGCAA GTTGACCTCA GAGTTCCTGT ATCAGGGAGA TTGTCTGATT2220 CTCTAATAAA AGACACATTG CTGACCTTGG CCTTGCCCTT TGTACACAAG TTCCCAGGGT2280 GAGCAGCITT TGGATTTAAT ATGAACATGT ACAGCGTGCA TAGGGACTCT TGCCTTAAGG2340 AGTGTAAACT TGATCTGCAT TTGCTGATTT GTTTTTAAAA AAACAAGAAA TGCATGTTTC2400 AAAAAAAAA AAAAAAAAA AAA 23CF Len: 4143 Check: GGCTGATGAC GACTGGTGGC CAATGCAGAT ACTAATTAAG TGCCCTAATC AAATTGTGAG 60 Name: 268 ACAGATETTT CAGCETTTET GTATCCATET GATTCAGAGE CTGAGACCTE TECATECTCA 120 TCTCTATTTG CAGCCAGGAA TGGAAGATGG GTCAGATGAT ATGGATACCT CAGTAGAAGA 180 TATTGGTGGT CGTTCATGTG TCACTCGCTT TGTGAGAACC CTGTTATTAA TTATGGAACA 240 TGGTGTAAAA CCTCACAGTA AACATCTTAC AGAGTATTTT GCCTTCCTTT ACGAATTTGC 300 AAAAATGGGT GAAGAAGAGA GCCAATTTTT GCTTTCATTG CAAGCTATAT CTACAATGGT 360 ACATTITIAC AIGGGAACAA AAGGACCIGA AAATCCICAA GIIGAAGIGI TATCAGAGGA 420 AGAAGGGGAA GAAGAAGAG AGGAAGAAGA TATCCTCTCT CTGGCAGAAG AAAAATACAG 480 GCCAGCTGCC CTTGAAAAGA TGATAGCTTT AGTTGCTCTT TTGGTTGAAC AGTCTCGATC 540 AGAAAGGCAT TTGACATTAT CACAGACTGA CATGGCAGCA TTAACAGGAG GAAAGGGATT 600 TCCCTTCTTG TTTCAACATA TTCGTGATGG CATCAATATA AGACAAACTT GTAATCTGAT 660 TTTCAGCCTG TGTCGATACA ATAATCGACT TGCAGAACAT ATTGTATCTA TGCTTTTCAC 720 ATCAATAGCA AAGTTGACTC CTGAGGCAGC CAATCCTTTC TTTAAGTTGT TGACTATGCT 780 AATGGAGTTT GCTGGTGGAC CTCCAGGAAT GCCTCCCTTT GCATCTTATA TTCTGCAGAG 840 GATATGGGAG GTGATTGAAT ACAATCCTTC TCAGTGTCTA GATTGGTTGG CAGTGCAGAC 900 ACCCCGAAAT AAACTGGCAC ACAGCTGGGT CTTACAGAAT ATGGAAAACT GGGTCGAGCG 960 GTTTCTTTTG GCTCACAATT ATCCTAGAGT GAGGACTTCT GCAGCTTATC TTCTGGTGTC1020 CCTTATACCA AGCAATTCAT TCCGTCAGAT GTTCCGGTCA ACAAGGTCTT TGCACATCCC1080 AACCCGTGAC CTTCCACTCA GTCCAGACAC AACAGTAGTC CTACATCAGG TCTACAACGT1140 GCTCCTTGGT TTGCTCTCAA GAGCCAAACT TTATGTTGAT GCTGCTGTTC ATGGCACTAC1200 AAAGCTAGTG CCCTATTTTA GCTTTATGAC TTACTGTTTA ATTTCCAAAA CTGAGAAGCT1260 GATGTTTTCC ACATATTTCA TGGATTTGTG GAACCTTTTC CAGCCTAAAC TTTCTGAGCC1320 AGCAATAGCT ACAAATCACA ATAAACAGGC TTTGCTTTCA TTTTGGTACA ATGTCTGTGC1380 TGACTGTCCA GAGAATATCC GCCTTATTGT TCAGAACCCA GTGGTAACCA AGAACATTGC1440 CTTCAATTAC ATCCTTGCTG ACCATGATGA TCAGGATGTG GTGCTTTTTA ACCGTGGGAT1500 GCTGCCAGCG TACTATGGCA TTCTGAGGCT CTGCTGTGAG CAGTCTCCTG CATTCACACG1560 ACAACTGGCT TCTCACCAGA ACATCCAGTG GGCCTTTAAG AATCTTACAC CACATGCCAG1620 CCAATACCCT GGAGCAGTAG AAGAACTGTT TAACCTGATG CAGCTGTTTA TAGCTCAGAG1680 GCCAGATATG AGAGAAGAAG AATTAGAAGA TATTAAACAG TTCAAGAAAA CAACCATAAG1740 TIGITACITA CGITGCTTAG ATGGCCGCTC CTGCTGGACT ACTITAATAA GTGCCTTCAG1800 AATACTATTA GAATCTGATG AAGACAGACT TCTTGTTGTA TTTAATCGAG GATTGATTCT1860 AATGACAGAG TCTTTCAACA CTTTGCACAT GATGTATCAC GAAGCTACAG CTTGCCATGT1920 GACTGGAGAT TTAGTAGAAC TTCTGTCAAT ATTTCTTTCG GTTTTGAAGT CTACACGCCC1980 TGCCCATAAA CTGTTAACTC TTCTTAATTC CTATAGTCCT CCAGAACTTA GAAATGCCTG2100 TATAGATGTC CTCAACGAAC TIGTACTTTT GAGTCCCCAT GATTTTCTTC ATACTCTGGT2160 TECETTTETA CAACACAACE ATTGTACTTA CCATCACAGT AATATACCAA TGTCTCTTGG22220 ACCITATITC CCITGICGAG AAAATATCAA GCTAATAGGA GGGAAAAGCA ATATICGGCC2280

TCCGCGCCCT GAACTCAATA TGTGCCTCTT GCCCACAATG GTGGAAACCA GTAAGGGCAA2340
AGATGACGTT TATGATCGTA TGCTGCTAGA CTACTTCTTT TCTTATCATC AGTTCATCCA2400
TCTATTATGC CGAGTTGCAA TCAACTGTGA AAAATTTACT GAAACATTAG TTAAGCTGAG2460
TGTCCTAGTT GCCTATGAAG GTTTGCCACT TCATCTTGC CTGTTCCCCA AACTTTGGAC2520
TGAGCTATGC CAGACTCAGT CTGCTATGTC AAAAAACTGC ATCAAGCTTT TGTGTGAAGA2580
TCCTGTTTTC GCAGAATATA TTAAATGTAT CCTAATGGAT GAAAGAACTT TTTTAAACAA2640

CAACATIGIC TACACGITCA IGACACATII CCTICTAAAG GITCAAAGIC AAGIGITITC2700 TGAAGCAAAC TGTGCCAATT TGATCAGCAC TCTTATTACA AACTTGATAA GCCAGTATCA2760 GAACCTACAG TCTGATTTCT CCAACCGAGT TGAAATTTCC AAAGCAAGTG CTTCTTTAAA2820 TGGGGACCTG AGGGCACTCG CTTTGCTCCT GTCAGTACAC ACTCCCAAAC AGTTAAACCC2830 AGCTCTARTT CCARCTCTGC AAGAGCTTTT AAGCAAATGC AGGACTTGTC TGCAACAGAG2940 APACTCACTC CAAGAGCAAG AAGCCAAAGA AAGAAAAACT AAAGATGATG AAGGAGCAAC3000 TCCCATTAAA AGGCGGCGTG TTAGCAGTGA TGAGGAGCAC ACTGTAGACA GCTGCATCAG3060 TGACATGANA ACAGANACCA GGGAGGTCCT GACCCCAACG AGCACTTCTG ACAATGAGAC3120 CAGAGACTCC TCAATTATTG ATCCAGGAAC TGAGCAAGAT CTTCCTTCCC CTGAAAATAG3180 TTCTGTTAAA GAATACCGAA TGGAAGTTCC ATCTTCGTTT TCAGAAGACA TGTCAAATAT3240 CAGGTCACAG CATGCAGAAG AACAGTCCAA CAATGGTAGA TATGACGATT GTAAAGAATT3300 TAAAGACCTC CACTGTTCCA AGGATTCTAC CCTAGCTGAG GAAGAATCTG AGTTCCCTTC3360 TACTICIATO TOTGCAGTIC IGICTGACTI AGCTGACTIG AGAAGCTGIG ATGGCCAAGC3420 TTTGCCCTCC CAGGACCCTG AGGTTGCTTT ATCTCTCAGT TGTGGCCATT CCAGAGGACT3480 CTTTAGTCAT ATGCAGCAAC ATGACATTTT AGATACCCTG TGTAGGACCA TTGAATCTAC3540 AATCCATGTC GTCACAAGGA TATCTGGCAA AGGAAACCAA GCTGCTTCTT GACATTAGGT3600 GTAGCATGTC TACTTTTAAG TCCCTCACCC CCAACCCCCA TGCTGTTTGT ATAAGTTTTG3660 CTTATTTGTT TTTGTGCTTC AGTTTGTCCA GTGCTCTCTG CTTGAATGGC AAGATAGATT3720 TATAGGCTTA ATTCTTGGTC AGGCAGAACT CCAGATGAAA AAAACTTGCA TCTTCAGTAT3780 ACTTECTAAA GGGCAATCAG ATAATGGATA TGTTTTATGT AATTAAGAGT TCACTTTAGT3840 GGCTTTCATT TAATATGGCT GTCTGGGAAG AACAGGGTTG CCTAGCCCTG TACAATGTAA3900 TTTAAACTTA CAGCATTTTT ACTGTGTATG ATATGGTGTC CTCTGTGCCA GTTTTGTACC3960 TTATAGAGGC AGATTGCCTC CGATCGCTGT GGTTCTTATT ATCAAAATTA AGTTTACTTG4020 TATACGGAAC AACCACAAGA AATTTGATTC TGTAAAGAAT CCTCTTTAGC TGTGGCCTGG4030 CAGTATATAA ATGGTGCTTT ATTTAACAGA ATACCTGTGG AGGAAATAAA GCACACTTGA4140 TGT 1799 Len: 1605 Check: Name: 269 AATGCCGAGA GGATGGAGAG CATCCTGCAG GCACTGGAGG ATATTCAGCT GGATCTGGAG 60 GCAGTGAACA TCAAGGCAGG CAAAGCCTTC CTGCGTCTCA AGCGCAAGTT CATCCAGATG 120 CGAAGACCCT TCCTGGAGCG CAGAGACCTC ATCATCCAGC ATATCCCAGG CTTCTGGGTC 180 AAAGCATTCC TCAACCACCC CAGAATTTCA ATTTTGATCA ACCGACGTGA TGAAGACATT 240 TTCCGCTACT TGACCAATCT GCAGGTACAG GATCTCAGAC ATATCTCCAT GGGCTACAAA 300 ATGAAGCIGT ACTICCAGAC TAACCCCTAC TTCACAAACA TGGTGATTGT CAAGGAGTTC 360 CAGCGCAACC GCTCAGGCCG GCTGGTGTCT CACTCAACCC CAATCCGCTG GCACCGGGGC 420 CAGGAACCCC AGGCCCGTCG TCACGGGAAC CAGGATGCGA GCCACAGCTT TTTCAGCTGG 480 TTCTCAAACC ATAGCCTCCC AGAGGCTGAC AGGATTGCTG AGATTATCAA GAATGATCTG 540 TGGGTTAACC CTCTACGCTA CTACCTGAGA GAAAGGGGCT CCAGGATAAA GAGAAAGAAG 600 CAAGAAATGA AGAAACGTAA AACCAGGGGC AGATGTGAGG TGGTGATCAT GGAAGACGCC 660 CCTGACTATT ATGCAGTGGA AGACATTTC AGCGAGATCT CAGACATTGA TGAGACAATT 720 CATGACATCA AGATCTCTGA CTTCATGGAG ACCACCGACT ACTTCGAGAC CACTGACAAT 780 GAGATAACTG ACATCAATGA GAACATCTGC GACAGCGAGA ATCCTGACCA CAATGAGGTC 840 CCCAACAACG AGACCACTGA TAACAACGAG AGTGCTGATG ACCACGAAAC CACTGACAAC 900 AATGAGAGTG CAGATGACAA CAACGAGAAT CCTGAAGACA ATAACAAGAA CACTGATGAC 960 AACGAAGAGA ACCCTAACAA CAACGAGAAC ACTTACGGCA ACAACTTCTT CAAAGGTGGC1020 TTCTGGGGCA GCCATGGCAA CAACCAGGAC AGCAGCGACA GTGACAATGA AGCAGATGAG1080 GCCAGTGATG ATGAAGATAA TGATGGCAAC GAAGGTGACA ATGAGGGCAG TGATGATGAT1140 GGCAATGAAG GTGACAATGA AGGCAGCGAT GATGACGACA GAGACATTGA GTACTATGAG1200 ARAGGTATTG AAGACTTTGA CAGGGATCAG GCTGACTACG AGGACGTGAT AGAGATCATC1260 TCAGACGAAT CAGTGGAAGA AGAGGGCATT GAGGAAGGCA TCCAGCAAGA TGAGGACATC1320 TATGAGGAAG GAAACTATGA GGAGGAAGGA AGTGAAGATG TCTGGGAAGA AGGGGAAGAT1330 TCGGACGACT CTGACCTAGA GGATGTGCTT CAGGTCCCAA ACGGTTGGGC CAATCCGGGG1440 AAGAGGGGGA AAACCGGATA AGGGTTTTCC CCTTTTGGGG ATCACCTCTC TGTATCCCCC1500 ACCCACTATC CCATTTGCCC TCCTCCAG CTAGGGCCAC GCGGACCCAC ATTGCACTTC1560 TGGGGGGTGA CCGACTTCGT ACACGGGTTT AAAGTTTATT TTTTT Len: 421 Check: F84 Name: 27 AACGAAAAGA ATGGGAATGA CAGTAACAAA CAAGATTTCC CCACTGGATA TTGCGATGGG 60 ACTGCAGCAG TCTTATCTTT GAAATTCAGA AAGGAAACAA CTCTGTTCCA AACAGCTAAA120 TATGCAAGTC CAAAAAATGA AGGTATGTTT AACTGCCACA TTCACTCGAA GCCCATTCAT180

CTCCTTCAGC ATCCCAATGA AGTACACGAT CTGCTTAGCT AAATAAGGTG GCACACGCGC240
TGCACCGCTG ACATCACAGG ACAGTTGCCT ATAAAACTAG ACTTCTGACC GCAGGGCTCC300
AGCTTCACTT TCTCACAGGT CATCATCCTC ATCTNGGGAG AGCAGTCGTC TGGAGCAACC360



Len: 2488 Check: GGCCGGAACA GGCGTTTAGA GAAAATGGCA GACGATATTG ATATTGAAGC AATGCTTGAG 60 Name: 270 GCTCCTTACA AGAAGGATGA GAACAAGTTG AGCAGTGCCA ACGGCCATGA AGAACGTAGC 120 AAAAAGAGGA AAAAAAGCAA GAGCAGAAGT CGTAGTCATG AACGAAAGAG AAGCAAAAGT 180 AAGGAACGGA AGCGAAGTAG AGACAGAGAA AGGAAAAAGA GCAAAAGCCG TGAAAGAAAG 240 CGAAGTAGAA GCAAAGAGAG GCGACGGAGC CGCTCAAGAA GTCGAGATCG AAGATTTAGA 300 GGCCGCTACA GAAGTCCTTA CTCCGGACCA AAATTTAACA GTGCCATCCG AGGAAAGATT 360 GGGTTGCCTC ATAGCATCAA ATTAAGCAGA CGACGTTCCC GAAGCAAAAG TCCATTCAGA 420 AAAGACAAGA GCCCTGTGAG AGAACCTATT GATAATTTAA CTCCTGAGGA AAGAGATGCA 480 AGGACAGTCT TCTGTATGCA GCTGGCGGCA AGAATTCGAC CAAGGGATTT GGAAGAGTTT 540 TTCTCTACAG TAGGAAAGGT TCGAGATGTG AGGATGATTT CTGACAGAAA TTCAAGACGT 600 TCCAAAGGAA TTGCTTATGT GGAGTTCGTC GATGTTAGCT CAGTGCCTCT AGCAATAGGA 660 TTAACTGGCC AACGAGTTTT AGGCGTGCCA ATCATAGTAC AGGCATCACA GGCAGAAAAA 720 AACAGAGCIG CAGCAATGGC AAACAATITA CAAAAGGGAA GTGCTGGACC TATGAGGCTT 780 TATGTGGGCT CATTACACTT CAACATAACT GAAGATATGC TTCGTGGGAT CTTTGAGCCT 840 TTTGGAAGAA TTGAAAGTAT CCAGCTGATG ATGGACAGTG AAACTGGTCG ATCCAAGGGA 900 TATGGATITA TTACATTTTC TGACTCAGAA TGTGCCAAAA AGGCTTTGGA ACAACTTAAT 960 GGATTTGAAC TAGCAGGAAG ACCAATGAAA GTTGGTCATG TTACTGAACG TACTGATGCT1020 TCGAGTGCTA GTTCATTTTT GGACAGTGAT GAACTGGAAA GGACTGGAAT TGATTTGGGA1080 ACAACTGGTC GTCTTCAGTT AATGGCAAGA CTTGCAGAGG GTACAGGTTT GCAGATTCCG1140 CCAGCAGCAC AGCAAGCTCT ACAGATGAGT GGCTCTTTGG CATTTGGTGC TGTGGCAGAA1200 TTCTCTTTTG TTATAGATTT GCAAACAAGA CTTTCCCAGC AGACTGAAGC TTCAGCTTTA1260 GCTGCAGCTG CCTCTGTTCA GCCACTTGCA ACACAATGTT TCCAACTCTC TAACATGTTT1320 AACCCTCARA CAGAAGAAGA AGTTGGATGG GATACCGAGA TTAAGGATGA TGTGATTGAA1380 GAATGTAATA AACATGGAGG AGTTATTCAT ATTTATGTTG ACAAAAATTC AGCTCAGGGC1440 GGCAGGTGGT TTGCTGGTAA AATGATAACA GCAGCATATG TACCTCTTCC AACTTACCAC1560 AACCTGTTTC CTGATTCTAT GACAGCAACA CAGCTACTGG TTCCAAGTAG ACGATGAAGG1620 AAGATATAGT CCCTTATGTA TATAGCTTTT TTTCTTTCTT GAGAATTCAT CTTGAGTTAT1680 CTTTTATTTA GATAAAATA AAGAGGCAAG GATCTACTGT CATTTGTATG CAAFTTCCTG1740 TTACCTTGAA AAAATAAAAA TGTTAACAGG AATGCAGTGT GCTCATTCTC CCTAAATAGT1800 AAATCCCACT GTATACAAAA CTGTTCTCTT GTTCTGCCTT TTAAAATGTT CATGTAGAAA1860 ATTAATGAAC TATAGGAATA GCTCTAGGAG AACAAATGTG CTTTCTGTAA AAAGGCAGAC1920 CAGGGATGTA ATGTTTTAA TGTTTCAGAA GCCTAACTTT TTACACAGTG GTTACATTTC1980 ACATTICACI AATGITGATA TITGGCTGAT GGTTGAGCAG TITCIGAAAT ACACATTTAGS040 TCAATTGGCA AGAAAGGGAG ATTTCAAAAT TATATTTCTT GATGGTATCT TTTCAATTAA2160 TGTATCTGTA AAAGTTTCTT TGTAAATACT ATGTGTTCTG GTGTGTCTTA AAATTCCAAA22220 CAAAATGATC CCTGCATTTC CTGAAGATGT TTAAACGTGA GAGTCTGGTA GGCAAAGCAG2280 TCTGAGAAAG AAATAGGAAA TGCAGAAATA GGTTTTGTCT GGTTGCATAT AATCTTTGCT2340 CTTTTTAAGC TCTGTGAGCT CTGAAATATA TTTTTGGGTT ACTTCAGTGT GTTTGACAAG2400 ACAGCTTGAT ATTICTATCA AACAAATGAC TTTCATATTG CAACAATCTT TGTAAGAACC2460 2488 ACTCAAATAA AAGTCTCTTA AAAAGGCC Len: 1769 Check: 15BD Name: 271 GCTTTCACCC ATTAGCATTA CTTACGTAGA TAATTCTTTA TGCCTAGTTA TTATACATAT TAATTTTTAA GGTATACATT TAAATTACAC AATTGTTCAT TGTGGTTTGT ATCCCAGAAT 120 GTGTTGTGTT TTTTAAAAGA TGCATAATAG CTGAATGTAT GCATGACTTT GAAAGAAGTT 190 AAAATGGTGA TTTTTTTCA CCTCTTGTAC ATTTTAAAAC CAGGCCAAAT CTATTTGCCA 240 AGCAGTGTAT CACTAATAAG AAAAGCAGTT TTTCCTTTTA TTGCAGTTTT TGTTTATCTG 300 CCATAGAATT TCCTTATACT GTGGCTTGGT ATTATTCAAG ATTAGCTATT TCGCTGGTAT 360 TACATCTTTT TAAAAGCCTA TTATAACATG GTTAGCCTAT AAGGCAGTGT TGGTCCCCTT 420 CTAATATIGG CCTCATAAAG GGGTTCCACT GTACTTTCCG CATATTACTG TGTTGTTGTT 480 TTCCTTTGTG GATATATAAG CAAATTGAGC TTGGGTGATT TTTATGGAGA CAATAATTAG 540 ACAATACTGT ATAATTAGTT TTACTTAATA GATTATCATC TTGTGAGAAG AGATGTTTAA 600 ACGTGGTARA TCACTTCATA TTACARARCA GTTTTACACT TARTATGTTA ACATTGGGTG 660 CAATAATTTA GTAGCATTAG CTTTAGTTAC AAATATAACT GGATCTTTCT GCTGACAACT 720 TAGGTTGTAT GAGTTATGCT TAAAAGCTTT AAATCTGATG TTTCCTGTAC CTGCCACACT 780 ATGTTAGAAT GTGTCCTTCA AACATATCCT CCTGCAACTT CTCAAACTGT ACTAAATTGA 840 TATTTCTTGA AGTCTAACTC TGTGCTAACA GATCTCCATT TTAAATAGAA TACGGTTTTA 900 ATTTTTGATA AGCTGCTGAA TTTTAAAGAG AGTTTTTTGG GGCCACCAAA TATTTTGGAT 960 CATGCAGAGA ATATATATTG TACTGTAGTA ATTTTGTATT TACATTTGTA TGATGTGACA1020 TAATAGATGT GAATGTTAAT CACTGCTTGA CTATGTTAAT AAAGTTGTTT AACTATAAAA1080 AAAAAAAAA ACCCACGCGT CCTTCAGATC AATCCATCTA TGCAAATTTA TGGGGAAAAA1140



TTGTTTTTTA AATTAAATTT CCAATACCCA AGCCCTAAAA TTGATGGATG TGACCCCAGG1200 TGTTCCCCTT ACCTCTTGGC CCCCCAAAAC AGGGACAGAC ATAGATGGTG GGCTGGAACA1260 CCCCTCACCT CCTGTATTCC CAGAAAGCCT CGCGTTGAGG TGTGTTGGCC AGCTCCCTAG1320 TTTGTGCTTA CTATACCTGG CCACGCCTCC CTACCTAAGG CCGCTGGCTT AACCCTAGGG1380 GCAGGCAGIG TIAGATCAGA CCCAGACCTT CTCATCCCAC CCTCATCACA TCGGGGAGAG1440 GGGACTCCAG GGGCGGGAAG GCAGGCGTCC CTCCATTTGG CCAGGGTGGG CGGCGAGGAG1500 GGGGTCACTC TGCAGGAACA CTGAGCTCTG AACACCTCTC GCCTGCTGCC TGCCTCACAC1560 CCTCTGCATT CGCTGTTTCC TCTGTTGGGG GAGGGGGTTT GTGAGGGGAA TATTAGATTA1620 CACCTTGTCA TTTGGAAAGC CCCGTGTCTC CGGCGGCCCAC AGCGAGGTTG GGGGGGTGGT1680 GAGGGAAGTC CATGGATTGG CCAGAACTGG GGGAAAAACA AAAAGAAATG AGAGAAAGAG1740 AGAGCGGGTA CCAAAAAAA AAAAAAAA 3F4 Len: 5541 Check: GTCCAGAGTG GCAGTAAAGG AGGAAGATGG CGGGGTGCAG GGGGTCTCTG TGCTGCTGCT 60 Name: 272 GCAGGTGGTG CTGCTGCTGC GGTGAGCGTG AGACCCGCAC CCCCGAGGAG CTGACCATCC 120 TTGGAGAAAC ACAGGAGGAG GAGGATGAGA TTCTTCCAAG GAAAGACTAT GAGAGTTTGG 180 ATTATGATCG CTGTATCAAT GACCCTTACC TGGAAGTTTT GGAGACCATG GATAATAAGA 240 AAGGTCGAAG ATATGAGGCG GTGAAGTGGA TGGTGGTGTT TGCCATTGGA GTCTGCACTG 300 GCCTGGTGGG TCTCTTTGTG GACTTTTTTG TGCGACTCTT CACCCAACTC AAGTTCGGAG 360 TEGTACAGAC ATCEGTEGAG GAGTECAGCC AGAAAGGCTG CCTCECTCTE TCTCTCCTTG 420 AACTCCTGGG TTTTAACCTC ACCTTTGTCT TCCTGGCAAG CCTCCTTGTT CTCATTGAGC 480 CGGTGGCAGC AGGTTCCGGG ATACCCGAGG TCAAATGCTA TCTGAATGGC GTAAAGGTGC 540 CAGGAATCGT CCGTCTCCGG ACCCTGCTCT GCAAGGTCCT TGGAGTGCTG TTCAGTGTGG 600 CTGGAGGGCT CTTCGTGGGG AAGGAAGGCC CCATGATCCA CAGTGGTTCG GTGGTGGGAG 660 CTGGCCTCCC TCAGTTTCAG AGCATCTCCT TACGGAAGAT CCAGTTTAAC TTCCCCTATT 720 TCCGAAGCGA CAGAGACAAG AGAGACTTTG TATCAGCAGG AGCGGCTGCT GGAGTTGCTG 780 CAGCTTTCGG GGCGCCAATC GGGGGTACCT TGTTCAGTCT AGAGGAGGGT TCGTCCTTCT 840 GGAACCAAGG GCTCACGTGG AAAGTGCTCT TTTGTTCCAT GTCTGCCACC TTCACCCTCA 900 ACTTCTTCCG TTCTGGGATT CAGTTTGGAA GCTGGGGTTC CTTCCAGCTC CCTGGATTGC 960 TGAACTITGG CGAGTTTAAG TGCTCTGACT CTGATAAAAA ATGTCATCTC TGGACAGCTA1020 TEGATTTEGG TTTCTTCGTC GTGATGGGGG TCATTGGGGG CCTCCTGGGA GCCACATTCA1080 ACTGTCTGAA CAAGAGGCTT GCAAAGTACC GTATGCGAAA CGTGCACCCG AAACCTAAGC1140 TCGTCAGAGT CTTAGAGAGC CTCCTTGTGT CTCTGGTAAC CACCGTGGTG GTGTTTGTGG1200 CCTCGATGGT GTTAGGAGAA TGCCGACAGA TGTCCTCTTC GAGTCAAATC GGTAATGACT1260 CATTCCAGCT CCAGGTCACA GAAGATGTGA ATTCAAGTAT CAAGACATTT TTTTGTCCCA1320 ATGATACCTA CAATGACATG GCCACACTCT TCTTCAACCC GCAGGAGTCT GCCATCCTCC1380 AGCTCTTCCA CCAGGATGGT ACTTTCAGCC CCGTCACTCT GGCCTTGTTC TTCGTTCTC1440 ATTTCTTGCT TGCATGTTGG ACTTACGGCA TTTCTGTTCC AAGTGGCCTT TTTGTGCCTT1500 CTCTGCTGTG TGGAGCTGCT TTTGGACGTT TAGTTGCCAA TGTCCTAAAA AGCTACATTG1560 GATTGGGCCA CATCTATTCG GGGACCTTTG CCCTGATTGG TGCAGCGGCT TTCTTGGGCG1620 GGGTGGTCCG CATGACCATC AGCCTCACGG TCATCCTGAT CGAGTCCACC AATGAGATCA1680 CCTACGGGCT CCCCATCATG GTCACACTGA TGGTGGCCAA ATGGACAGGG GACTTTTTCA1743 ATAAGGGCAT TTATGATATC CACGTGGGCC TGCGAGGCGT GCCGCTTCTG GAATGGGAGA1800 CAGAGGTGGA AATGGACAAG CTGAGAGCCA GCGACATCAT GGAGCCCAAC CTGACCTACG1860 TCTACCCGCA CACCCGCATC CAGTCTCTGG TGAGCATCCT GCGCACCACG GTCCACCATG1920 CCTTCCCGGT GGTCACAGAG AACCGCGGTA ACGAGAAGGA GTTCATGAAG GGCAACCAGC1980 TCATCAGCAA CAACATCAAG TTCAAGAAAT CCAGCATCCT CACCCGGGCT GGCGAGCAGC2040 GCAAACGGAG CCAGTCCATG AAGTCCTACC CATCCAGCGA GCTACGGAAC ATGTGTGATG2100 AGCACATCGC CTCTGAGGAG CCAGCCGAGA AGGAGGACCT CCTGCAGCAG ATGCTGGAAA2160 GGAGATACAC TCCCTACCCC AACCTATACC CTGACCAGTC CCCAAGTGAA GACTGGACCA2220 TGGAGGAGCG GTTCCGCCCT CTGACCTTCC ACGGCCTGAT CCTTCGGTCG CAGCTTGTCA2280 CCCTGCTTGT CCGAGGAGTT TGTTACTCTG AAAGCCAGTC GAGCGCCAGC CAGCCGCGCC2340 TCTCCTATGC CGAGATGGCC GAGGACTACC CGCGGTACCC CGACATCCAC GACCTGGACC2400 TGACGCTGCT CAACCCGCGC ATGATCGTGG ATGTCACCCC ATACATGAAC CCTTCGCCTT2460 TCACCGTCTC GCCCAACACC CACGTCTCCC AAGTCTTCAA CCTGTTCAGA ACGATGGGCC2520 TGCGCCACCT GCCCGTGGTG AACGCTGTGG GAGAGATCGT GGGGATCATC ACACGGCACA2580 ACCTCACCTA TGAATTTCTG CAGGCCCGGC TGAGGCAGCA CTACCAGACC ATCTGACAGC2640 CCAGCCCACC CTCTCCTGGT GCTGCCTGGG GAGGCAAATC ATGCTCACTC CGGCGGGCAC2700 AGCTGGCTGG GGCTGTTCCG GGGCATGGAA GATTCCCAGT TACCCACTCA CTCAGAAAGC2760 CGGGAGTCAT CGGACACCTT GCTGGTCAGA GGCCCTGGGG GTGGTTTTGA ACCATCAGAG2820 CTTGGACTTT TCTGACTTCC CCAGCAAGGA TCTTCCCACT TCCTGCTCCC TGTGTTCCCA2880 CCCTCCAGTG TTGGCACAGG CCCACCCCTG GCTCCACCAG AGCCAGAAGC AGAGGTAGAA2940 TCAGGCGGGC CCCGGGCTGC ACTCCGAGCA GTGTTCCTGG CCATCTTTGC TACTTTCCTA3000 GAGAACCCGG CTGTTGCCTT AAATGTGTGA GAGGGACTTG GCCAAGGCAA AAGCTGGGGA3060



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TGGTGATCCC TGGAGGCATC GATGTCCATA CTCACTTCCA GATGCCTAGC ACCACCATGA 420 CCACAGTAGA TGACTTCTTC CAAGGGACAA AGGCGGCCTT AGCAGGCCTAT GAGAAATGGA 480
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TACTGAGCAG GCCAGAAGAG CTGGAAGCTG AGGCTGTGTT CCGTGAGCTGA GCTGACCTCA 900 GCCAAACCAA TTGCCCTCTC TACGTCACAA AGGTCATGAG CAAGAGTGCA GCCAGCCTCG 960
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CCCCACCCT GAGCCTGAC CCAACTACTC CGGACTACAT CAACTCCTAG AAAGCAATTG1140 GGGATCTGCA GCTATCTGGG AGTGCCCACT GCACCTTCAG CACTGCCCAG AAAGCAATTG1200
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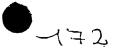
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TTAAAGAAAA AAGTTCATCA CGTGACTGTT AATGTAAACC TGGTTATTAA AATAACTATG5040 AAATTAC 1BCE Len: 1231 Check: GACAAGATGG CCACACCGGC GGTACCAGTA AGTGCTCCTC CGGCCACGCC AACCCCAGTC 60 Name: 274 CCGGCGGCGG CCCCAGCCTC AGTTCCAGCG CCAACGCCAG CACCGGCTGC GGCTCCGGTT 120 CCCGCTGCGG CTCCAGCCTC ATCCTCAGAC CCTGCGGCAG CAGCGGCTGC AACTGCGGCT 180 CCTGGCCAGA CCCCGGCCTC AGCGCAAGCT CCAGCGCAGA CCCCAGCGCC CGCTCTGCCT 240 EGTCCTGCTC TTCCAGGGCC CTTCCCCGGC GGCCGCGTGG TCAGGCTGCA CCCAGTCATT 300 TTGGCCTCCA TTGTGGACAG CTACGAGAGA CGCAACGAGG GTGCTGCCCG AGTTATCGGG 350 ACCCTGTTGG GAACTGTCGA CAAACACTCA GTGGAGGTCA CCAATTGCTT TTCAGTGCCG 420 CACAATGAGT CAGAAGATGA AGTGGCTGTT GACATGGAAT TTGCTAAGAA TATGTATGAA 480 CTGCATAAAA AAGTTTCTCC AAATGAGCTC ATCCTGGGCT GGTACGCTAC GGGCCATGAC 540 ATCACAGAGC ACTOTGTGCT GATCCATGAG TACTACAGCC GAGAGGCCCC CAACCCCATC 600 CACCTCACTG TGGACACAAG TCTCCAGAAC GGCCGCATGA GCATCAAAGC CTACGTCAGC 660 ACTITAATGG GAGTCCCTGG GAGGACCATG GGAGTGATGT TCACGCCTCT GACAGTGAAA 720 TACGCGTACT ACGACACTGA ACGCATCGGA GTTGACCTGA TCATGAAGAC CTGCTTTAGC 730 CCCAACAGAG TGATTGGACT CTCAAGTGAC TTGCAGCAAG TAGGAGGGGC ATCAGCTCGC 840 ATCCAGGATG CCCTGAGTAC AGTGTTGCAA TATGCAGAGG ATGTACTGTC TGGAAAGGTG 900 TCAGCTGACA ATACTGTGGG CCGCTTCCTG ATGAGCCTGG TTAACCAAGT ACCGAAAATA 960 GTTCCCGATG ACTTTGAGAC CATGCTCAAC AGCAACATCA ATGACCTTTT GATGGTGACC1020 TACCTGGCCA ACCTCACACA GTCACAGATT GCACTCAATG AAAAACTTGT AAACCTGTGA1080 ATGGACCCCA AGCAGTACAC TTGCTGGTCT AGGTATTAAC CCCAGGACTC AGAAGTGAAG1140 GAGAAATGGG TTTTTTGTGG TCTTGAGTCA CACTGAGATA GTCAGTTGTG TGTGACTCTA1200 ATAAACGGAG CCTACCTTTT GTAAAAAAA A 1FA2 Len: 8368 Check: GCGATCCGGG CGCCACCCCG CGGTCATCGG TCACCGGTCG CTCTCAGGAA CAGCAGCGCA 60 Name: 275 ACCTCTGCTC CCTGCCTCGC CTCCCGCGCG CCTAGGTGCC TGCGACTTTA ATTAAAGGGC 120 CGTCCCCTCG CCGAGGCTGC AGCACCGCCC CCCCGGCTTC TCGCGCCTCA AAATGAGTAG 130 CTCCCACTCT CGGGCGGGCC AGAGCGCAGC AGGCGCGGCT CCGGGCGGCG GCGTCGACAC 240 GCGGGACGCC GAGATGCCGG CCACCGAGAA GGACCTGGCG GAGGACGCGC CGTGGAAGAA 300 GATCCAGCAG AACACTTTCA CGCGCTGGTG CAACGAGCAC CTGAAGTGCG TGAGCAAGCG 360 CATCGCCAAC CTGCAGACGG ACCTGAGCGA CGGGCTGCGG CTTATCGCGC TGTTGGAGGT 420 GCTCAGCCAG AAGAAGATGC ACCGCAAGCA CAACCAGCGG CCCACTTTCC GCCAAATGCA 480 GCTTGAGAAC GTGTCGGTGG CGCTCGAGTT CCTGGACCGC GAGAGCATCA AACTGGTGTC 540 CATCGACAGC AAGGCCATCG TGGACGGGAA CCTGAAGCTG ATCCTGGGCC TCATCTGGAC 600 CCTGATCCTG CACTACTCCA TCTCCATGCC CATGTGGGAC GAGGAGGAGG ATGAGGAGGC 660 CAAGAAGCAG ACCCCCAAGC AGAGGCTCCT GGGCTGGATC CAGAACAAGC TECCGCAGCT 720 GCCCATCACC AACTTCAGCC GGGACTGGCA GAGCGGCCGG GCCCTGGGCG CCCTGGTGGA 780 CAGCTGTGCC CCGGGCCTGT GTCCTGACTG GGACTCTTGG GACGCCAGCA AGCCCGTTAC 840 CAATGCGCGA GAGGCCATGC AGCAGGCGGA TGACTGGCTG GGCATCCCCC AGGTGATCAC 900 CCCCGAGGAG ATTGTGGACC CCAACGTGGA CGAGCACTCT GTCATGACCT ACCTGTCCCA 960 GTTCCCCAAG GCCAAGCTGA AGCCAGGGGC TCCCTTGCGC CCCAAACTGA ACCCGAAGAA1020 AGCCCGTGCC TACGGGCCAG GCATCGAGCC CACAGGCAAC ATGGTGAAGA AGCGGGCAGA1080 GTTCACTGTG GAGACCAGAA GTGCTGGCCA GGGAGAGGTG CTGGTGTACG TGGAGGACCC1140 GGCCGGACAC CAGGAGGAGG CAAAAGTGAC CGCCAATAAC GACAAGAACC GCACCTTCTC1200 CGTCTGGTAC GTCCCCGAGG TGACGGGGAC TCATAAGGTT ACTGTGCTCT TTGCTGGCCA1260 GCACATCGCC AAGAGCCCCT TCGAGGTGTA CGTGGATAAG TCACAGGGTG ACGCCAGCAA1320 AGTGACAGCC CAAGGTCCCG GCCTGGAGCC CAGTGGCAAC ATCGCCAACA AGACCACCTAl380 CTTTGAGATC TTTACGGCAG GAGCTGGCAC GGGCGAGGTC GAGGTTGTGA TCCAGGACCC1440 CATGGGACAG AAGGGCACGG TAGAGCCTCA GCTGGAGGCC CGGGGCGACA GCACATACCG1500 GCCCATCCCT CGCAGCCCCT ACACTGTCAC TGTTGGCCAA GCCTGTAACC CGAGTGCCTG1620 CCGGGCGGTT GGCCGGGGCC TCCAGCCCAA GGGTGTGCGG GTGAAGGAGA CAGCTGACTT1680 CAAGGTGTAC ACAAAGGGCG CTGGCAGTGG GGAGCTGAAG GTCACCGTGA AGGGCCCCAA1740 GGGAGAGGAG CGCGTGAAGC AGAAGGACCT GGGGGATGGC GTGTATGGCT TCGAGTATTA1800 CCCCATGGTC CCTGGAACCT ATATCGTCAC CATCACGTGG GGTGGTCAGA ACATCGGGCG1860 CAGTCCCTTC GAAGTGAAGG TGGGCACCGA GTGTGGCAAT CAGAAGGTAC GGGCCTGGGG1920 CCCTGGGCTG GAGGGCGGCG TCGTTGGCAA GTCAGCAGAC TTTGTGGTGG AGGCTATCGG1980 GGACGACGTG GGCACGCTGG GCTTCTCGGT GGAAGGGCCA TCGCAGGCTA AGATCGAATG2040 TGACGACAAG GGCGACGGCT CCTGTGATGT GCGCTACTGG CCGCAGGAGG CTGGCGAGTA2100 TGCCGTTCAC GTGCTGTGCA ACAGCGAAGA CATCCGCCTC AGCCCCTTCA TGGCTGACAT2160 CCGTGACGCG CCCCAGGACT TCCACCCAGA CAGGGTGAAG GCACGTGGGC CTGGATTGGA2220 GAAGACAGGT GTGGCCGTCA ACAAGCCAGC AGAGTTCACA GTGGATGCCA AGCACGGTGG2280

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CAAGGCCCCA CTTCGGGTCC AAGTCCAGGA CAATGAAGGC TGCCCTGTGG AGGCGTTGGTZ340 CAAGGACAAC GGCAATGGCA CTTACAGCTG CTCCTACGTG CCCAGGAAGC CGGTGAAGCA2400 CACAGCCATG GTGTCCTGGG GAGGCGTCAG CATCCCCAAC AGCCCCTTCA GGGTGAATGT2460 GGGAGCTGGC AGCCACCCCA ACAAGGTCAA AGTATACGGC CCCGGAGTAG CCAAGACAGG2520 GCTCAAGGCC CACGAGCCCA CCTACTTCAC TGTGGACTGC GCCGAGGCTG GCCAGGGGGGA2590 CGTCAGCATC GGCATCAAGT GTGCCCCTGG AGTGGTAGGC CCCGCCGAAG CTGACATCGA2640 CTTCGACATC ATCCGCAATG ACAATGACAC CTTCACGGTC AAGTACACGC CCCGGGGGGC2700 TGGCAGCTAC ACCATTATGG TCCTCTTTGC TGACCAGGCC ACGCCCACCA GCCCCATCCG2760 AGTCAAGGTG GAGCCCTCTC ATGACGCCAG TAAGGTGAAG GCCGAGGGCC CTGGCCTCAG2820 TOGCACTGGT GTCGAGCTTG GCAAGCCCAC CCACTTCACA GTAAATGCCA AAGCTGCTGG2880 CAAAGGCAAG CTGGACGTCC AGTTCTCAGG ACTCACCAAG GGGGATGCAG TGCGAGATGT2940 GGACATCATC GACCACCATG ACAACACCTA CACAGTCAAG TACACGCCTG TCCAGCAGGG3000 TCCAGTAGGC GTCAATGTCA CTTATGGAGG GGATCCCATC CCTAAGAGCC CTTTCTCAGT3060 GGCAGTATCT CCAAGCCTGG ACCTCAGCAA GATCAAGGTG TCTGGCCTGG GAGAGAAGGT3120 GGACGTTGGC AAAGACCAGG AGTTCACAGT CAAATCAAAG GGTGCTGGTG GTCAAGGCAA3180 AGTGGCATCC AAGATTGTGG GCCCCTCGGG TGCAGCGGTG CCCTGCAAGG TGGAGCCAGG3240 CCTGGGGGCT GACAACAGTG TGGTGCGCTT CCTGCCCCGT GAGGAAGGGC CCTATGAGGT3300 GGAGGTGACC TATGACGGCG TGCCCGTGCC TGGCAGCCCC TTTCCTCTGG AAGCTGTGGC3360 CCCCACCAAG CCTAGCAAGG TGAAGGCGTT TGGGCCGGGG CTGCAGGGAG GCAGTGCGGG3420 CTCCCCCGCC CGCTTCACCA TCGACACCAA GGGCGCCGGC ACAGGTGGCC TGGGCCTGAC3480 GGTGGAGGGC CCCTGTGAGG CGCAGCTCGA GTGCTTGGAC AATGGGGGATG GCACATGTTC3540 CGTGTCCTAC GTGCCCACCG AGCCCGGGGA CTACAACATC AACATCCTCT TCGCTGACAC3600 CCACATCCCT GGCTCCCCAT TCAAGGCCCA CGTGGTTCCC TGCTTTGACG CATCCAAAGT3660 CAAGTGCTCA GGCCCCGGGC TGGAGCGGGC CACCGCTGGG GAGGTGGGCC AATTCCAAGT3720 GGACTGCTCG AGCGCGGGCA GCGCGGAGCT GACCATTGAG ATCTGCTCGG AGGCGGGGCT3780 TCCGGCCGAG GTGTACATCC AGGACCACGG TGATGGCACG CACACCATTA CCTACATTCC3840 CCTCTGCCCC GGGGCCTACA CCGTCACCAT CAAGTACGGC GGCCAGCCCG TGCCCAACTT3900 CCCCAGCAAG CTGCAGGTGG AACCTGCGGT GGACACTTCC GGTGTCCAGT GCTATGGGCC3960 TGGTATTGAG GGCCAGGGTG TCTTCCGTGA GGCCACCACT GAGTTCAGTG TGGACGCCCG4020 GGCTCTGACA CAGACCGGAG GGCCGCACGT CAAGGCCCGT GTGGCCAACC CCTCAGGCAA4080 CCTGACGGAG ACCTACGTTC AGGACCGTGG CGATGGCATG TACAAAGTGG AGTACACGCC4140 TTACGAGGAG GGACTGCACT CCGTGGACGT GACCTATGAC GGCAGTCCCG TGCCCAGCAG4200 CCCCTTCCAG GTGCCCGTGA CCGAGGGCTG CGACCCCTCC CGGGTGCGTG TCCACGGGCC4260 AGGCATCCAA AGTGGCACCA CCAACAAGCC CAACAAGTTC ACTGTGGAGA CCAGGGGAGC4320 TGGCACGGGC GGCCTGGGCC TGGCTGTAGA GGGCCCCTCC GAGGCCAAGA TGTCCTGCAT4380 GGATAACAAG GACGGCAGCT GCTCGGTCGA GTACATCCCT TATGAGGCTG GCACCTACAG4440 CCTCAACGTC ACCTATGGTG GCCATCAAGT GCCAGGCAGT CCTTTCAAGG TCCCTGTGCA4500 TGATGTGACA GATGCGTCCA AGGTCAAGTG CTCTGGGCCC GGCCTGAGCC CAGGCATGGT4560 TOGTGCCAAC CTCCCTCAGT CCTTCCAGGT GGACACAAGC AAGGCTGGTG TGGCCCCATT4620 GCAGGTCAAA GTGCAAGGGC CCAAAGGCCT GGTGGAGCCA GTGGACGTGG TAGACAACGC4680 TGATGGCACC CAGACCGTCA ATTATGTGCC CAGCCGAGAA GGGCCCTACA GCATCTCAGT4740 ACTGTATGGA GATGAAGAGG TACCCCGGAG CCCCTTCAAG GTCAAGGTGC TGCCTACTCA4800 TGATGCCAGC AAGGTGAAGG CCAGTGGCCC CGGGCTCAAC ACCACTGGCG TGCCTGCCAG4860 CCTGCCCGTG GAGTTCACCA TCGATGCAAA GGACGCCGGG GAGGGCCTGC TGGCTGTCCA4920 GATCACGGAT CCCGAAGGCA AGCCGAAGAA GACACACATC CAAGACAACC ATGACGGCAC4980 GTATACAGTG GCCTACGTGC CAGACGTGAC AGGTCGCTAC ACCATCCTCA TCAAGTACGG5040 TGGTGACGAG ATCCCCTTCT CCCCGTACCG CGTGCGTGCC GTGCCCACCG GGGACGCCAG5100 CAAGTGCACT GTCACAGTGT CAATCGGAGG TCACGGGCTA GGTGCTGGCA TCGGCCCCAC5160 CATTCAGATT GGGGAGGAGA CGGTGATCAC TGTGGACACT AAGGCGGCAG GCAAAGGCAA5220 AGTGACGTGC ACCGTGTGCA CGCCTGATGG CTCAGAGGTG GATGTGGACG TGGTGGAGAA5280 TGAGGACGGC ACTITCGACA TCTTCTACAC GGCCCCCCAG CCGGGCAAAT ACGTCATCTG5340 TGTGCGCTTT GGTGGCGAGC ACGTGCCCAA CAGCCCCTTC CAAGTGACGG CTCTGGCTGG5400 GGACCAGCCC TCGGTGCAGC CCCCTCTACG GTCTCAGCAG CTGGCCCCAC AGTACACCTA5460 CGCCCAGGGC GGCCAGCAGA CTTGGGCCCC GGAGAGGCCC CTGGTGGGTG TCAATGGGCT5520 GGATGTGACC AGCCTGAGGC CCTTTGACCT TGTCATCCCC TTCACCATCA AGAAGGGCGA5580 GATCACAGGG GAGGTTCGGA TGCCCTCAGG CAAGGTGGCG CAGCCCACCA TCACTGACAA5640 CAAAGACGGC ACCGTGACCG TGCGGTATGC ACCCAGCGAG GCTGGCCTGC ACGAGATGGA5700 CATCCGCTAT GACAACATGC ACATCCCAGG AAGCCCCTTG CAGTTETATG TGGATTACGT5760 CAACTGTGGC CATGTCACTG CCTATGGGCC TGGCCTCACC CATGGAGTAG TGAACAAGCC5920 TGCCACCTTC ACCGTCAACA CCAAGGATGC AGGAGAGGGG GGCCTGTCTC TGGCCATTGA5880 GGGCCCGTCC AAAGCAGAAA TCAGCTGCAC TGACAACCAG GATGGGACAT GCAGCGTGTC5940 CTACCTGCCT GTGCTGCCGG GGGACTACAG CATTCTAGTC AAGTACAATG AACAGCACGT6000 CCCAGGCAGC CCCTTCACTG CTCGGGTCAC AGGTGACGAC TCCATGCGTA TGTCCCACCT6060





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TARTOSCAN GROSGATT TOSGCRASCAS COCCATOCOS GROSGATATOS GCASTOCASAS OL MATTOSGGAT SCACACOCCA GASTTATA TOSACCOS CATACACAS COTACACAS GCACACCOTAS CATACACACA GASTTATA TOSACCOS CATACACACA TATOCAGAS GCACACCATAS CATACACACACACACACACACACACACACACACACACAC	AAAGG.CGGC CTCGGGCCG GGAGGAGCCC TGTTTGCTGA AGCGGCTGCTTCT6246
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ANTISGERAI SECRETICA TROSPECTUS CASTRAGES INTEGRACES CAGACTICAS GASTITUTAS TOGALACCES CASTRAGES CASTRAGES CACACAGAGE CACACAGAGE CAGACAGE GAGACTICA TOGACACACA GACACAGEA CACACAGE CAGACACT TOGACCACACACT TOGACCACCACACACT CACACACCACCACACACT CACACACCACCACCACCACACACCACCACCACCACCACC	TAATGGCTAC GIGGOCAGCAG CCCCATCCCG GTGGTGATCA GCCAGCCGGAGGG
TRASSCORCA GROTTATAL TURNATURA CACAGAGGAC CREATERS CONTROL CATTORISES COCAGAGAG TRANTACAT ABCATCAGE AGACGAGGAC AGACGAGGAC GRACATECT GROCACCAGA AGACGAGGAC TRANTACAT AGACACGAG TRANTACAT AGACCAGGA TRANTACAT AGACGAGGAGGAGGAGGAGGAGGAGGAGAGAGAGAGAGA	GAAGAAAAA GGCCACCTC TTCGGGTCTC TGGTCAGGGC CTTCACGAAG GCCACACCTTCACGA
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GENERATOR TRECCECARA ABUREAGE STREAMAGE GROSCOGES TEARAGAGGGGO CATCACCES ABGEGETGGG TCCTTCATE GECARACTT GENERATE CATGACTCARGES TCCTTCATE GECARACTT GENERATE CETGARATTA SCATCAGGA TATGACCACC CAGGGACCA CACCACCGGGATA CACCACCGGGATA CACCACCGGGATA CACCACCGGGATA CACCACCGGGATA CACCACCGGGATA CACCACCGGATA CACCACCGATA CACCACCGGATA CACCACCGATA CACCACCACCACCGATA CACCACCACCACCACCACCACCACCACCACCACCACCA	TGAGCCTGCA GAGATCAACG TGGACATCAA CACAGAGGAC CTGGAGGACG GGACGTGCAGAGAC
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CATRACCOCIA AGGESTEGGG CICCITECTOS GENERALES CAGGINACE GECCATEGGGS720 CANAGECCAN AGGECANA CACCATEGA TEGGESTORIA SECULATION OF AGGECANA CACCATEGA TEGGESTORIA SECULATION OF AGGECANA CACCATEGA TEGGESTORIA SECULATION OF AGGINAL CACCATEGA GENERAL AGGGCAGA AGGECAGA AGGICAGA AGGICAGA CACCATEGA TEGGESTORIA AGGGCAGA CACCAGA AGGICAGA CACCATEGA GENERAL AGGGCAGA AGGICAGA AGGICAGA AGGICAGA CACCAGA AGGICAGA AGGICAGA CACCAGA AGGICAGA AGGICAGA CACCAGA AGGICAGA AGGICAGA AGGICAGA AGGICAGA AGGICAGA AGGICAGA CACCAGA AGGICAGA AGGIC	GGTCACCTAC TGCCCACAG TCTCTGTGAA GGTGACAGGC GAGGGCCGGG TGAAAGAGAGGGUU
CCTGARARTC CCTGARATTE GLATCHGARS GRAGACCAC ACCTACTECA TCCGCTTGG840 TCCGGCTAGA ATGGCCACA ACACACTAG CSTCARGAR ARAGGCCAGA ACGTCGGG840 TCCCGCTAGA ATGGCCACA ACACACTAG CSTCARGAR ARAGGCCAGA ACGTCGGG840 TGCGGCAGA ATGGCCACA ACACACTAGA GSTCARGAR GGAGCCACA AGGTCGGASCAGA GAGCCCATC CAGTTCACCG TSGGGCCAT GGGGAAGGG GGGGAATTG GTATCTGGGAG CCGGGAAGCT GGTCTGAGA GAGCTGAGAC TGGAGGCCA GGCCACA AGGTCGAGAC CCGGGAAGCT GGTCTGAGA GAGCTCATC TGGTGTGAG GCCCCAGACA AGGTCGACAT TGACTAGAGA GTCTAGTCA AGTTCAACGA GGACACACT CCGACAGGC TTTCTCGGTCT GGGGCATT TGCGACACAC CTTCTGAGACGA AGGCTAAGA GTCAACCAG CAGCCTCTCT TGCAGCACC CTTCTGAGACCACACACACACACACACACACACACACACA	GCACGTGCCT GGCAGCCCT CTCTTCAGT GGCCAACGTT GGTAGTCATT GTGACCTCAG6660
CAMAGACCAT GASSCEGARA TOTOGACTORS CETURABITAC RAGGECAGA ACETECTISSES OF TECCHOCORS ASSECTAGA ACETICACES SOLD GAGGCCCTTC CAMETOCACC TEGESCACCT AGGGGARAGG GASCCCCAGA AGGTCCGAGCSSOLD GAGGCCCACACA AGGTCCGAGCAGACACT GATTCTGAGGAGGGGACCCCCAGAA AGGTCCGAGCAGACACT GAGGGCAGCCCCCAGAA AGGTCCGAGCAGACCCCCCAGAA AGGCCGAAACACCCCAGAA GACCCAGAACACCCCAGAA GACCCAGAACACCCCAGAACCCCCAGAACCCCCAGAACCCCCAGAACCCCCC	CATCACCOGC AGGCGACGAGGA TATGACAGCC CAGGTGACCA GCCCATCGGGGA720
TOCCGETGAS AFGGGGGAGA ACALUATION CONSIGNATION GRASCICTE CASTECACE TEGGGSCOTT GAGTCACC TEGGGSCOTT GAGTCACC GAGCASTANA GAGCAGAGA GAGCTGAGA TOCAGGGGATTA GARCTGAGAGGGCAT GAGGGGATTA GAGCAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAG	CCTGAAAATC CCTGAAATTA TGGTGGAAGG GGAGAACCAC ACCTACTGCA TCCGCTTTGT6/80
GAGCCCTTC CAGTTCACCG TASSECTOR TAGGGAGTCA GAGCGAGTTCA GAGCAGGAGT TO TAGGGAGAGT TO TAGGAGAGAGT TO TAGGGAGAGT TO TAGGGAGAGT TO TAGGGAGAGT TO TAGGGAGAGT TO TAGGAGAGAGT TO TAGGAGAGAGT TO TAGGAGAGAGT TO TAGGAGAGAGT TO TAGGAGAGAGT TAGGAGAGAGA	CAAGACCCAT GAGGCCGAGA TOTALGATCAG CGTCAAGTAC AAGGGCCAGC ACGTGCCTGG6840
TOGGGGCCCT GECTGGGGG GCCTGCCAT TGCTGTGGGT TATETGGTCC MGGGCCAGGT030 CTCTTTTGAG GACCSCAGGA ACCGCTCCT TGGTGGGT TATETGGTCC MGGGCCAGGT030 CTCTTTTGAG GACCSCAGGA ACCGCTCCTG GGGACGCCG GGGCCCAGG GTTCTGAGGATT CCCGACAGGC CTTCGTGGT1140 GCCTGTGGTAAG GTCAACCAGC CAGCCCTCAG GGAACGACT CCCGACAGGC CTTCGTGGT1140 ACGGTAAGA GTCAACCAGC CAGCCCTCAG GACCCAGG CTCAAGGGCCTAAG GTCAACCAGC CAGCCCTCAGA GCCCTTCAG ACGCCTCTAG ACGCTCTT TGCAACCAGC CTGAACGGG CCAAGGGGC7260 ACGCCTCAGA GCCCTTCAG ACCCCTGGA GAGGCCTTC ACGCCAGAGAT TACCGACACAG TACCCAGG ACCCCTGGA GAGGCCCTTC ACGCCCTCAGA GCCCTTCAGA ACCCCTGGA ACCCCTGGA ACGCCCTTC ACGCCCTTC ACGCCCTTC ACGCCCTTC ACGCCCTTC ACGCCCTTC ACGCCCTTC ACGCCCTTC ACGCCCTTC ACGCCCTTCA ACGCCCTTC ACGCCCTTCA ACGCCCTTC ACGCCCTTCA ACGCCCTTCA ACGCCCTTCA ACGCCCTTCA ACGCCCTTCA ACGCCCTTCA ACGCCCTTCA ACGCCCTTCA ACGCCCTTCA ACGCCCTTCATACCACACC CTCCACAGGAA CATCATCAGT GTTCTACCAC ACGCCCTTCATACCACACC CTCCACAGGA CATCATCAGT GTTCTACACA ACAGCCCCTTCATACCACACC CTCCACAGAC CATCACACAC CTCCACCAGA CATCATCAGT GTTCTACACA ACAGCCCCTTCATACCACACACC CTCCACAGAC CATCACACAC CTCCACCAGAC CATCACACAC CTCCACCAGAC CATCACACAC CTCCACACACAC CTCCACCAGAC CATCACACAC CTCCACCAGAC CATCACACAC CTCCACCACACACCCCCTTTCACCCCCCCC	TCCCGCTGAG ATGGCCACA ACCTCCCT AGGGGAAGGG GGAGCCCACA AGGTCCGAGC6900
CCGGGAAGCT GGTGCTGGAS GCCTGCGG TGGTGTGGCT TATGTGGTC AGGAGCCAGGT030 TGACTACGAA GTCTCAGTCA AGTTCAAGGA GGAACACTT CCCGGACAGCC CCTTCAGGAGCC CTAGGAGGCG GGCGCTCACT GTTTCTAGCA CTTCAGGAGCTCAG GGACAGCAGG GGACAGCAGG CGCGCTCACT GTTTCTAGCACTTCAGGAGCTCAG GGACAGGAGGCGCGCCTCACT GTTTCTAGCACTTCAGGAGCTCAGGAGGGCCTCAGGAGGGCCTCAGGAGGGAG	GAGCCCCTTC CAGTTCACCO CAGCTGAAGC TGGAGTGCCA GCCGAATTCA GTATCTGGACBBOT
CTCTTTTGAS GACCECAMAS ACCOTTCANCER ASTICANCER GAACACAT CCCGACAGC CTTCAGGATT40 GCCTGAGCAT CTCCCGTCTG GCGACGCCC CGCCCTCACT GTTCTAGCC TTCAGGATCT200 GACGGATANA GTCAACCAGC CAGCCTCTAG CCCCCTGAG GAGTCTATT TCACACAAATT220 GATCGATGAG GTCAACCAGC CAGCCTCTAG ACCCCTGAG GAGTCTATT TCACACAAATT220 GATCGATGAG AAGTGCCAA GCCCTCAGG ACCCCTGAG GAGTCTATT TCACACAAATT220 CGCCAAGAT AAGTAGCTG TGCCCTCAGG ACCCCTGA AAGTCCAGG TTAGGAGAATT220 CGCCAAGAT AAGTAGCTG TGCCCTCAG ACCCCTTC AAGATCCAGG TTAGGAGACCCTT40 CGCCAAGAT AAGTAGCTG TCGCCTCAA CACCCTGG AAGCCCTTC AAGATCCAGG TTGCGGAGCCT440 CGCCACACAGGAACC CCACCTGAA CACCACTGG AAGCCCTTCA AAGATCCAGG TTGCGCTGACC CCCCTACCAC ATTAGGGCA CCCCCTTCAAAGATC CAGGACTACC CCCCTACCAC ATTAGGGCA CACCACTGA GAGCACACTCC CCCCTACCAC ATTAGGGCA CACCACTGA GAGCACACTCC CCCCTACCAC ATTAGGGCA CACCACTGA GCCCAAAACTC CCCCTACCAC ATTAGGGCA CACCACTGAG CACCACAGACCC CCCCTACCAC ATTAGGGCA CATCACAGT GTTTGTAGAC TCCCCCACACACCCCCTACCACCCCTACACCACACACCCCCC	TGGGGGCCCT GGCCTGGCAT TGCTGTCGAG GGCCCCAGCA AGGCTGAGAT/020
GENERAGEA GETERAGEEA AND LARGE CONCENTRATE TELAGRACE TOTAGGASTE 200 AGGGCTARAG GETERACEAG CAGGCTTTT TECAGTACTAG CTGAACGAG CAGGGCTTT TECAGTACTAG CTGAACGAG CAGGCGCTTT TECAGTACTAG CTGAACGAG CAGGGGCTTCAT TECACAGAAAT7320 GATCGATCAG AAGTCAGAC AACTCCTGGAAGT AACTCATTGAT TECACAGAAAT7320 TECACAGAGT AACTCAGAC AACTCCTGGAAGT AACTCAGACTAGAC CACACCCTGGAAGT AACTCAGAGT AACTCAGACTAGAC CACACCCTGGAAGT CACACCACGAC CACACCCTGGAAGT TCCTCAGGAAGT CACACCACGAC CACACCCTGGAAGT TCCTCAGGAA CACACCCTGGAAGT TCCTCAGGAAGAC CACACCCCTC CACAGGGAAC CACACCCCTG CACAGGGCAAC CACACCACGAC TGCACCAGGAAGAC CACACCACGAC CACACCACCAC CACACCACGAC CACACCACCAC CACACCACCAC CACACCACGAC CACACCACCAC CACACCACCAC CACACCACCAC CACACCAC	CCGGGAAGCT GGTGCIGGAG GCCICCIG IGGTGTGGCT TATGTGGTCC AGGAGCCAGG/030
GCCTGTGGGT TOTCCGTCTG GCAGCCTCTT TGCAGTCAGC CTGAAGGGGG1260 AGGGCTAAGG GCCCTCAGG AGCCCTGAGG AGAGGGGTT TCAAGGAAAT1320 GATCGATGC AAGGTGACA GCCCCTCAGG AGCCCTTCAG GAGTGCTTATT TCACAGAAAT1330 TGACAAGGTAA AAGGTACCA GCCCTCAGG AAGCCCCTC AGAGTCCAGG TGGCATGGA AAGGGACCA GCTTGGTGT CCTTGGGGAGCTT ACCTGATGA1330 TGGCATGGA GGGGCCCT CCAAGGTGAT CCTCGGGAG AAGGCGCTT GCCCGGCT140 CCCAAGGGAAC CCAGCTGAT CCTCGGAA CACGAGCAAT CCAGGGACCT GACGCCCTC CAAGGTGAC CCAGCGTGAC CCAGCGTGAA GACGACTCC ATTACCCCCA TGCCACCTGA GACGTGACC CTGAAGGCAAT CCCCTACCA ATTACCCCCA TGCCACCTGA GACGTACCT ACTCCAACCA CATCACAGGACCC CTGACGAGGA CATCACAGG GTTGTGAA GACGACGCCC GTCCAACCA CATCACAGGACAC CTCCACCAG CATCACAGG GTTGTGACA GCCCATCAA GACCACCCTGT300 CAAAGCAGGC CATCACGAGA CATCACAGG GTTGTGACA GCCCATCACA ATTACCCCCA CATCACTAGG GTTTGTAGAC CCCACCAGC CTGCGAGC CCAAGGCCCC GTCTGACACAC CATCACTAGG GCTTGTGAC GCCACCAGCCGCT3100 CAAAGCAGCA CATCACTAGG GTTTGTAGAC CCCAAGCACCC GTCTGACCACC ATCACACCAGCCCC GCCCTCTGA GCCACCAGAGG CCTCGCACCCGCCTG GCCCCCACCACCCCCTG CCAAGCACCCC CCAAGCACCCCCCAGCCCCTG GCACCAGCCCCC CCAAGCACCCCCCAAGCC CCTGCGAGCATAC CACACCAGCCCCC TACCACCAGCCCCC CCAAGCACCCCCCCCCC	CTCTTTGAG GACCGAAGG ACTTCAACGA GGAACACATT CCCGACAGCC CCTTCGTGGT/140
AGGGTAAAG GTGAACCAGG CAGCTCAGG AGCCTCAGG AGCCTTAGAG AGGGTTATATGATT320 GATCGAAGAT AAGTAGGCA CACACCAGG AAGCCCTTC AGATCGAGA TTGGGGAGCT440 CGTCAAGTTC AACGTACCA CACACCAGG AAGCCCTTC AGATCGAGA TTGGGGAGCT440 CGTCAAGTGGA GAGCCCTC CAAGGTGAT TCTCTCTGAAA AAGCCCTTC AGATCCGAG TTGGGGAGCT440 CACAGGGAAC CCAGCTGAGT TCTCTCTGAA AACGACTACC CAGAGGAAC CCAGGGAAC CCAAGGCAGT TCCTCCTGAA AACGACTACC CCAGGGAAC CCAAGGCAGC CAAGGCAGC CCAAGGCAGC CCAAGGCAGC CCAAGGCAGC CCAAGGCAGC ATTGGGAGAC CCACCTTCAA GCCCCTTCAA GCCCCTTCAA GCCCCTTCAA GCCCCTTCAA CCCCCTACCAC ATTGGGAGGA CACCACTGAG CACCACACAC CCCCTACCAC ATTGGGAGCA CATCACCAGG CAACAACAGC CCCCCTACAC CCCCCAAGCAC CAACAACACC CCCCTACCAC CAACACAGC CCCCCTACAC CCCCCAGCAC CAACAACACC CCCCTACACAC CAACACACC CCCCTACACAC CAACACACC CCCCTACACAC CAACACACC CCCCTACACAC CAACACACC CCCCTACACAC CAACACACC CCCCTACACAC CAACACACC CCCATGGAGCC CCCCCCAAGCCCC CCCAAGCACCC CCCAAGCACCC CCCAAGCACCC CCCAAGCACAC CCCACCAGCACC CCCAAGCACCC CCCAAGCACCC CCCAAGCACCC CCCAAGCACCC CCCCCCAAGCCCC CCCCCCAAGCCCC CCCCCCCC	TGACTACGAA GTCTCAGTCA AGTACGCCCG CCGCCTCACT GTTTCTAGCC TTCAGGAGTE/200
GRICGATICA AGGITACAA GUTTATAT TAGGOTTATAT AGGITATATATATATATATATATATATATATATATATATA	GCCTGTGGCT TCTCCGTCTG CAGCCTCTTT TGCAGTCAGC CTGAACGGGG CCAAGGGGGC/280
TGACCAAGAT AAGTATGCTS TACAGCTACCO ACATECCTG AAGCCCTTC AAGATCAAG TTGGGGAGCT440 TGGCATGGA GGGGACCAG GCTTGGGAT TEGTTGAGAA GCAGSTCTG AAGCCGTT7500 CACAGGGAAC CCAGCTGAAT TCGTCGAAA CAAGAGAAT GCGGGACCTG GTGCCCTGT7560 CACAGGGAAC CCAGCTGAAT TCGTCGAAA CAAGAGAAT GCGGGACCTG GTGCCCTGT7560 CCCGTACCAC TATACCCCA TGGGACCTG CAAGATGACT ATCCCATCAA ATTAGCGCA ATCCACAAGAACAAACAAACAACAACACACCACAC	AGGGCTAAAG GTCAACAGC CACCCTCAGG AGCCCTGGAG GAGTGCTATG TCACAGAAAT/320
CGUCAAGGAAC CCAGUTGAGT TCCTCGGAA CACGAGGAAGT GCGCGCGGTT1500 CACAGGGAAC CCAGUTGAGT TCCTCGTGAA CAGGAGAAGT GCGGGAGCTG GTGCCCTGT07560 CACAGGGAAC CCAGUTGAGT TCCTCGTGAA CAGGAGAAGT GCGGGAGCTG GTGCCCTGT07560 CCGCGTCACC TATTACCCCCA TGGCACCTG CAAGGAGTGC CAGGAGTGC CTGAGGGCT1620 CCCCTACCA ATTGGGGGA GCCCCTTCAA GGCCAAAGTT ACAGGCGCGGT6300 CACCACACACACACAC CTCCAGGAGA CATCATCAGT GTTTGTTAGA CCCAAACACACACACACACACACACACACACACACA	GATCGATGCC AAGGTGCACA GCCCCTTCAT CCCTCGGGAG AATGGCGTTT ACCTGATTGA7390
Teggeatega coaccage to tegtectifal cargactat cagactate coaccage to teaccage coaccage coaccage and tegteaters and teaccage coaccage capacitates cagactate cagactate cagactate coaccage capacitates cagactate attention and teaccage capacitates cagactate attention and teaccage capacitates capacitates and teaccage capacitates attention and teaccage capacitates capacitates capacitates and teaccage capacitates and teaccage capacitates capa	TGACCAAGAT AAGTATACCA AGACCCCTTC AAGATCCGAG TTGGGGAGCC7440
CACAGGGAAC CCAGGTGACT TCATGGAGGA ALTGGATTGC CAGAGGAGGC CTAGAGGCGT60 CCAGAGGAGCACT TATACCCCA TGGACCTGC CAGAGTTGA ATTGCACCA ATTGCGCGC TATACCCCA TGGACCTGC CAGAGTTCA ATTGCGCGC GTCTGACCA AGGCCACCACACACACACACACACACACACACAC	CGTCAAGTTC AACGGTACAA CGTTGGTGTC TGCTTACGGA GCAGGTCTGG AAGGCGGTGT/300
GGGGGCCCCT CCAAGGGGCCCT CCCCGCGCCACCA CCCCGCGCCACCA CCCCTACCAC CATTACCCCCCA CATTACCCCCCA CATTACCCCCCA CATTACCCCCCA CATTACCCCCCA CACCACCAC CACCACCACCA CACCACCAC	TGGGCATGGA GGGGACCAG GCTCGTGAA CACGAGCAAT GCGGGAGCTG GTGCCCTGTC7580
CGGGTGACC TATRGCGCCA TEGGACAGE CCCCTRCACA ATTGGGGGCA CATGGGGCA CATCATCAGT GTTTGTAGAC ACGCCACAGA TGCCCCCAACAGC CATGGGGCC CGGGTCCTGG GCCTGCTGC GCCTGCTGCC GGGCCTGGGG CTGAGCAAGG CCAAGAGACC CGGGCCCCAACAGCAC GGACCTGGGC CGGGTCCTGG GCCTGCTGCC GGCCCCCAACGCACC GAACACACTC GAACACACTC GAACACACTC GAACACACTC GAACACACTC GAACACACTC GAACACACTC CCCTAGGTGG GGGGGAATAC ACACTGGTGG GGGGGGATAC ACACTGGTGG GGGGGGATAC ACACTGGTGG GGGGGCCTC ACCCAACCAC CCCCACCCCC TCCCACCAGCAC TCCCACCAGCAC TCCCACCAGCAC TCCCACCAGCAC TCCCCCTCC CCCTGTGCCC TCCCCTGCCC TCCCCTGCCC TCCCCCTCC CCCTGTGCC TCCCCTCCC TCCCCTCCC TCCCCTCCC TCCCCTCCC TCCCCTCCC TCCCCTCCC TCCCCCC	CACAGGGAAC CCAGCIGAGI ICGIGGIGAA GAIGGAIIGC CAGGAGIGCC CIGAGGGCIA7620
CCCCTACCAC ATTGGGGCA GUCLOTTCA GUCCTACACACACACACACACACACACACACACACACACAC	GGTGACCATT GACGGCCCT COARGOTTEG CAGCTACCTC ATCTCCATCA AGTACGGCGG7680
CARCACAGGC CTCCACGAGA CATAGACT GCCTGCTCAC GCCACCAGGC CATGGGGCC CGGGCTCTGC GCCTGCTGAC GCCACGAGGC TAGACTGCAGT920 GGGCTGCGGG CTGAGCAAGG CCTACGTAGG CCACAAGAGC CCTACGTAGG CCACAAGAGCAC CCTGCCAGGAT980 GAACAACAGTG TGCTGTGGG GGTTCATGGC CCAAGGACC CCTGCCAGGAT980 GGGGGAGTAC ACCACAGCTG CCACAGGGG CCACACCGGC CTCCCGGCCTC CCACCGGCCTC CCACCGGCCTC CCACCGGCCTC CCACCGGCCTC CCACCGGCCTC CCACCGGCCTC CCCGGCCCTC CCCGGCCTC CCCGGCCTC CCCGGCCTC CCCGGCCTC CCCGGCCCTC CCCGGCCTC CCCGGCCTC CCCGGCCCTC CCCGGCCCTC CCCGGCCCTC CCCGGCCTC CCCGGCCTC CCCGGCCCTC CCCGGCCCTC CCCGGCCCTC CCCGGCCCTC CCCGGCCCTC CCCGGCCCTC CCCGGCCCC CCCGGCCCTC CCCGGCCCTC CCCGGCCCCC CCCGGCCCTC CCCGGCCCTC CCCGGCCCC CCCGGCCCC CCCGGCCCC CCCGGCCCTC CCCGGCCCCC CCCGGCCCTC CCCGGCCCC CCCGGCCCCC CCCGGCCCC C	CCGCGTCACC TATACCCCCA IGGCACCIO SINCERA GCCCAAAGTC ACAGGCCCCC GTCTCGTCAG7740
GGGCCCCGAG CATGGGGCCC CGGCTCG GGTTCATGG CCAAAGAGC ACACTCACAG TAGACTGCAG7920  CAAAGCAGGC AACAACATGC TGCTGGTGG GGTTCATGGC CCAAAGCAGCC CCTGGGAGAGCC CCTGGGAGAGCAGCAGCAGCAGCAGCAGCAGCAGCAGCAGCAG	CCCCTACCAC ATTGGGGGCA GCCCCTTGAT GTGTAGAC TCTCTGACCA AGGCCACCTG7800
GGGCCTGGGG CTGAGCAAGG CCTACGTAGG GGTTCATGGC CCAAGGACC CCTGCGAGGA7880 CAAAGCAGGC AACAACATGC TGCTGGTGG GGAGCCGGCT CTACAGCGT TCCTACCTGC TCAAAGCAGAA040 GGGGGAGTAC ACACTGGTGG GCAGCCGGCT CTACAGCGGCA ATCCCAGGGA GCCCCTACCG8100 CGTTGTGGTG CCCTGAGTCT GGGGCCCGTG CCAGCCGGCA GCCCCCAAGC CTGCCCCGCT8160 CGTTGCACCCAAGCAG CCCCCCCTC TCCCCCTCAA CCCCAGGCCA GCCCCCCAAGC CTGCCCCCCGT8160 GCTGACCTCT CGGCTTCAC TTCCCCTCAA CCCCGGCCCA GGCCCCCCTG GCCGCCCCC320 TGCACTGCA GCTGCCCCT CCCTGTGCCG TGCTGCGCTC ACCTGGCTC CCAGCCAGC8280 TGGTTCTGG GGGGCCCCTC TTCCCCTCAA CCCCGGCCCA GGCCCCCCTG GCCGCCCGC8220 TGCTGACCTCT CGGCTTTCAC TTGGGCAGAG GGAGCCATTT GGTGGCTC CCAGCCAGCC8280 TTGGTTCTGG GAGGGGTAG GGAGCCATTT GGTGGCGCT CTTGCTTCTTCT8340 GCTGACCCT AGTTGACC CCCATTGAGT CGCTGGCTC CTTGTCTTCTTCT8340 TTGGTTCTGG GAGGGGTAG GCCCCATTGAGT CGCTGGCTC CTTGTCTTCTTCT8340 TCCCCTGGAG GCCCCCCA TCCTTGGGG CCCAACTGCG TTCCAGCAGAC ACCCCTCGG GGAGCAGAC TCCCTTGGGGG CCCAATTGAGT CCCATTGGGG CCCAACTGCG CCCACTGG GGAGCAGAC TCGGGAGAAGA GAGCCGTAGA CCCAACTGGG GACCCTCA TCCTTGGGG AATTCCGGAG CCCAACTGCG GACCCAACAGCCT CTGTTTCAG CCAACTGCAG ATTCCAGAGAC ATTCCAGAGA ATTCCGCAGA ATTCCGCAGAC CCGACCTCG GGACCACCT CTGTTTGGG 240 CTCCTGAGTAG AAGTAGAACT CACCAAGCCC CGGAACTGC GGACCACCT CTGTTTGGG 240 CAACAGCTG AGTGGACC CCGAACTGAA CAGGGGACGG CTCCTCTGAGAACT ATCCTCAGAGA AAGTAGACC CCCAACAGCCC CGGACCTCA TGCTCAGAGA AAGTAGACC CACAGCCTC TTCCAGCAGA ACCAGCCTC TTCCAGCAAC AAGTAGACC CACAGCCTC TTCCAGCAAC ACCAGCCTC TTCCAGCAAC CCCAACAGCCT AACTCCTTGCAG CTCCAGAGC TCCCAACAGCC AACAGCCTA TCCTCTGAGAC CTCCAGAGC TCCCAACAGCC AACAGCCTA TCCTCTGAGAC CTCCAGAGC TCCCAACAGC TCCAACAGCC TTCCAGCAAC CTCCAACAGC TCCACAGC TCCAACAGCC TTCCAGCAAC CTCCAACAGC TCCACAGC TCCACA	CAACCACAGG CTCCACGAGA CATCA CATCA GCCTGCTGAC GCCAGCAAGG TGGTGGCCAA7860
CAAAGGGC AACAACATGC TGCTGGGG CAGCGGGCT CTACAGGGTT TCCTACCTGC TCAAGGACAAGACA GGGGCAGGAC AACACCAGGGCA GCCCCTACCGB100 GGGGGAGTAC ACACTGGTGT TCAAATGGGG GCACCAGGCA ATCCCAAGGCA GCCCCTACCGB100 GGGGGAGTAC ACACTGGTGT TCAAATGGGG GCACCAGGCAGC ATCCCAAGGC GCGCCCCCTACCGB100 ACCCAAGGCA CCCCGAGCCT TTCCCCTCAA CCCCGGCCCA GCCCCCCAAGC CTGCCCCCCCAAGC CCCCAAGCCAGCCAGCCAGCCAGCCAG	TGCCCCCCAG CATGGGGCCC CGGGTOGTOG COAGAAGAGC AGCTTCACAG TAGACTGCAG7920
GATCCTGGTG AGCACGTGG GCAGCUGGT TCARAGGGA ATCCCAGGCA GCCCCTACCG8100 GGGGGATAC ACACTGGTGG GTCAATGGGG GCAGCAGCAC ATCCCAAGCA GCCCTACCG8100 CGTTGTGTGTG CCCTGAGTCT GGGGCCCTG CCAGCCGCCGCCT3 GCCCCCCGCCT3160 CCCCAAGCAG CCCCGCCCTC TTCCCCTCAA CCCCGGCCCA GCCCCCAAGCC GCCCGCCGC220 CCCTGTGCCC TGCTGCCCT TGCTGCGCT GCTGCGCCCCCCCC	GGGCCTGGGG CTGAGGAGG CCTAGGTGGG GGTTCATGGC CCAAGGACCC CCTGCGAGGA7980
GGGGGAGTAC ACACTGGTGG GGGGCCCGTG CCACGCGCAAGC CTGCCCCGCT8160 CGTTGTGTGTG CCCTGAGTCT TGGGGCGTG CCACGCGCCA GGCCGCCCTG GCGGCCCGCC320 ACCCAAGCAG CCCGGCCCT TTCCCCTCAA CCCCGGCCCA GCCGCCCTG GCGGCCGCC320 TGCACTGCA GCTGCCCCTG CCCTGTGCCG TGCTGGGGTC ACCTGCCTCC CCAGCCAGCC8280 GCTGACCTCT CGGCTTTCAC TTGGGCAGAG GGAGCCATTT GGTGCGCGT CTGTGTTCT8340 TTGGTTCTGG GAGGGTGAG GGATGGGG GAGCCATTT GGTGCGCGCT CTGGGTGCCG TCCCCTGGAG GCGCCCCAACCAGCAC GGCCGCCCAACCAGCACACACA	CANAGCAGGC AACAACATEC CCAGCCGGCT CTACAGCGTG TCCTACCTGC TCAAGGACAA8040
CGTTGTGGTG CCCTGAGTCT GGGGCCCTA CCCCGGCCCA GGCCGCCCTG GCCGCCGCC8220 ACCCAACGAC CCCGGCCCTC TTCCCCTCAA CCCCGGCCCA GGCCGCCCTG GCCGCCCGCCGCC3220 ACCCACCACCAC GGCTGCCCTC TTCCCCTCAA CCCCGGCCCA ACCTGCCTC CAACCACACAC CCCTGTGCCT TTCCCCTCAA GCTGCCCTC GGGTTTCAC TTGGTGCG TGCTGCGCT GGAGGCCTTCT8340 GGAGCCATTT GGTGCGCCT GGGGTTCCCCTGGAGG GAGGCCATTT GGTGCGCCT AGTTGACGCA CCCATTGAGT CCCCTGGAG GGCGCCTCCA TCCCTTGAGG CCCATTGAGT CCCCTTGAGG GCCGCCCCA AGTTGACGCA CCCATTGAGG CCCACCACGC CCCATTGAGG CCCACCACGC CCCATTGAGG CCCACCACGC CCCATTGAGG CCCACCACGC CCCACCACCAC CCCACCACGC CCCACCACCAC CCCACCACGC CCCACCACGC CCCACCACGC CCCACCACGC CCCACCACGC CCCACCACG CCCCACCACG CCCCACCACG CCCACCACGC CCCACCACGC CCCACCACGC CCCACCACG CCCACCACGC CCCACCACCAC CCCACCACGC CCCACCACCAC CCCACCACCAC CCCACCACCAC CCCACCA	GATCCTGGTG AGGCACGTGG GCAAATTGGGG GCACGAGCAC ATCCCAGGCA GCCCCTACCGB100
ACCCAAGCAG CCCCGCCCTC TTCCCCTAM CCCTGGCCTC CCAGCCAGCC8280  TGTCACTGCA GCTGCCCCTG CCCTGTGCCG TGCTGGCTC CCAGCCAGCC8280  GTGACTCT CGGCTTTCAC TTGGGCAGAG GGAGCCATTT GGTGCGCTG CTTGTCTCT8340  RAME: 276  NAME: 276  GCGGGTGCCT AGTTGACGCA CCCATTGAGT CGCTGGCTC TTTGCAGAGAG GAGCCGGACAC CCCAATTGAGT CAGCACACACACACACACACACACACACACACACACACA	GGGGGAGTAC ACACIGGTES CGGCCCGTG CCAGCCGGCA GCCCCCAAGC CTGCCCCGCT3160
TGTCACTGCA GCTGCCCTG CCCTGTGCAG GGAGCCATT GGTGGCGCTG CTTGTCTC18340 GCTGACCTCT CGGCTTTCAC TTGGGCAGAG GGAGCCATT GGTGGCGCTG CTTGTCTC18340 TTGGTTCTGG GAGGGTGAG GGATGGGG Name: 276  CGGGCTGCCT AGTTGACGCA CCCATTGGAGG CCCATTGGAGG CTCCCTTGGAGG GGCGCCTCCA TCCTTGGAGG CCCAATTCGGAG CCCAACTCTGG GGACCACCT CTGTTTGGG 240 CTCTGGGTAG ATTAATGATT CATCAAGGGA TAGTTGACT CCGGAGGACG TGCTCATTCG GAATCACTTC 300 GGCCTGATAG AATCAAAAT ATTTCGGACC CTGGAGTTCA GGACTATTCA AGGTCCAGGG 360 GGCCTGATAG AATCAAGACC CCCAACCACC CCCAACCAGCT TTCCAGAGACA ATTGAAGTTC TTCCAGAGGA CCCAACGCTCT CAGAGGACGA ATTAATGAT TCCAAGAGCA CCCAACGCTCT CAGAGGACG AGTGTTCTGTTGGG CACAGGCTCA CACAGCCTC GGAGACGTA TTCGTGGGA CCCAACAGCC CTGTTTTGGTGGAG CTCCAACAGACC CTGTTATGAG CTTCCAGGACA COCAACAGCCC CTGTTATGAG CACAAAAAAA ATCCTCAGGAA GCAAGACACG TCCAACAGACC CTGTTTAGAG CAAAAAAAAA CCTGTTTGGAGCAA ACAAGCACAG TTCCATGGAT TTTGGAGTCAA CAAGACACAG TTCCATGGAT TTTGGAGTCAA CAAGACACAG TTCCATGGAT TTTGGAGTCAA CAAGACACAG TTCCATGGAT TTTGGAGTCAA CAAGACACAG TTCCATGGAT CAAGAAAAAAAAAA	CGTTGTGGTG CCCTGAGTC1 GGGGGCCCAA CCCCGGCCCA GGCCGCCCTG GCCGCCCGCC3220
TIGGTCTGG GAGGGTGA GGATGGG GATGGGG Name: 276  Name: 276  GCGGCTGCCT AGTTGACGCA CCCATTGAGT CGCTGGCTC TTTGCAGGAG GAGCGGGC CCCATCGGGG CCCATCGGGG CCCATCGGGG CCCATCGGGG CCCATCGGGG CCCACCTGGGGG CCCACCGGGGGGG CAATTCGGAG CCCACCTGG GGGACACG GAGCGCGGG CGGGGGGGG CGGGGGGGG	ACCCAAGCAG CCCCGCCCTC TCCTGTGCCG TGCTGCGCTC ACCTGCCTCC CCAGCCAGCC8280
Name: 276  Name: 276  Geogeticet Agtigacea Cecatigat Cetagetic Titecages Ticagestic Titecages Cecatigat Ce	TGTCACTGCA GCTGCCCCTG CCCCTGCAGAG GGAGCCATTT GGTGGCGCTG CTTGTCTTCT8340
Name: 276  GCGGCTGCCT AGTTGACGCA CCCATTGAGT CCCCTTGGAG GCGCCTCCA TCCCCTGGAG GGCGCTCCA TCCTTGGAGG CCGGGACAGA GACCGCTGCC CCAATTCGGAG CCGGGACAGA GACCGCTGCC CCAATTCGGAG CCGGGACAGA CCGGCTGCC CCAATTCGGAG CCGGCTAGCC CCAATTCGGAG CCGACTCTGG GTGCCGACCT GTGGCGACCT GTGCGACCT GTGCGACCT GTGCGACCT GTCCTCAGAG ATTAATGATT ATTCCGACC CAACAGCAG GACTCTCT CCGAACTGAA ATCCTCAGT GCCTTCTCTCT CCGAACTGAA AATCCTCAGT GCCTTCAGAGA AATCCTCAGT GCCTTCTCTCT CCGAACTGAA AATCCTCAGT GCCTTCTCTCT CCGAACTGAA AATCCTCAGT GCCTTCTCTCT CCGAACTGAA AATCCTCAGT GAAGAGCT CAGAAGACC CAACAGCTCT CAGACTGG CAACAGCTCT CAGACTGG CAACAGCTCT CAGACTGG CAACAGCTCT TTCCAGAGA ACTGTTGGAC CAACAGCTCT TTCAGAGCA ACTGTTGGAC AATGCACAG CCAACAGCAC CAACAGCACC CAACAGCTCT TTCAGAGCA ACTGTTGGAC ACAGCCCTCT TTCAGAGCA ACAGCACCC TTCAGCACA CCCACCCTCT TTCAGAGCA ACAGCACCC CAACAGCACC CAACAGCACC CAACAGCACC CAACAGCACC CTGGATTATC CAGAAAGACC CTGGATCTC CAACAGCACC CAACAGCACC CTGGATCTC CAACAGCACC CAACAGCACC CAACAGCACC CAACAGCACC CTGGATCTC CAACAGCACC CAACAGCACC CAACAGCACC CTGGATCTC CAGAACGCAC CACACAGCC CTGGATCTC CACACAGCC CAACAGCACC CTGGATCTC CACACAGCC CAACAGCACC CTGCACAGC CAACAGCACC CTGGATCTC CAACAGCACC CTGGATCTC CAGAACCACC CTGGATCC CAACAGCACC CTTGCTTGGG CCCAACAGCAC CTGGATCC CAACAGCACC CAACAGCACC CTGGATCC CAACAGCACC CAACAGCACC CTGGATCC CAACAGC	GCTGACCTCT CGCCTTCAC GGATGGGG
RAME: 276 GCGGCTGCCT AGTTGACGCA CCCATTGAGT CGCTGSCTTC TTTGCAGCGC TTCAGCGTTT 60 TCCCCTGGAG GCGCCTCCA TCCTTGAGG CCTAGTGCC TCGGAGAAGA GAGCCGGACAGA CAAGCAGACAGA CCCGACTGCG CAATTCGGAG CCGACTGTGG GTGCGGACACT CTGTTTGGG 240 GTCCTCAGAG ATTAATGATT CATCAAGGA TATTCCGACC GTGCTGAGT GTCTCAGAG ATTAATGATT CATCAAGGAC CCGACTGTTG GTCTCAGGA ATTAATGATT CATCAAGGAC CTGGAGTTCA GGGATATTCA AGGTCCAGG 360 ATCCTCAGT GCTTCTCTC CCGAACTGAA TTCCAGAGA ACTGAAAAA ATTCCAGAGA ACTGAAAAAAAAAA	TTGGTTCTGG GAGGGTGAG GGATCOCC
TCCCCTGGAG GGCGCCTCCA TCCTTGGAGS CCGACTCTGG GTGCGGACTG TGGGAGCTGA 180 CGCGGACAGA GACGCGTGCG GTGGCTGGGC GTGGCTGGGG AGGCGAGCCC GTGCTTGGGG AGGCGAGCCC GTGCTTGGGG AGGCGAGCCC GTGCTTGGGG AGGCGAGCCC CTGTTTGGGG 240 GTCCTCAGAG ATTAATGATT CATCAAGGGA TAGTTGTACT GTTCCGTGG GAATCACTTC 300 ATCCTCAGT ATCTGAAATT ATTTCGGACC CCGAACTGAA ATCTGAAAAT ATTTCGGACC CCGAACTGAA ATCTCAAGAGA TGCTCAAGAA ATGAAGTTCA TTTGGTGGCA 480 GACGCTTGT TCCAGAGGA TGGAAGTGCC CACAGCCTCT GGAGACGCA TGCTCAGCAA ACGACGCCTCT TCCAGAGGA TGGAAGTGACC CACAGCCTCT GGAGACGCA TACTCTGCAGA CTTGCTGGAA TCCAGGACAA TCCTGGAGCA GAGGTTATCA CACAGACCCC CAACAGACCC CAACAGACCC CAACAGACCC CAACAGACCC CAACAGACCC CAACAGACCAA TCCTGGAGGA GCAGAACAGACC CAACAGACCC CAACAGACCC CAACAGACCC CAACAGACCC CAACAGACCC CAACAGACCAA ACAGACCACA ACAGCCCTCA AAATGCATGA AAATGCATGA AAATGCATGA AAATGCATGA ACAGACCAGA CCCTGGCATGA ACAGACAGA CCCTGGCATG ACCATAGAC ACAGACCAG CCCTGGCATG ACCATAGAC ACAGACCAG CCCTGGCATG ACCATAGAC ACAGACCAG CCCTGGCATG ACCATAGAC ACAGACCAG CCCTGGCATG ACCATAGAC ACCATAGACC ACAGACCAG CCCTGGCATG ACCATAGAC ACCATAGACC ACAGACCAG CCCTGGCATG ACCATAGAC ACCAGACAGA ACAAGCAGCT ACCATAGAC ACCATAGACC ACAGACCAG ACCAGACAGA ACCAGACCAG	Name: 2/6
CGCGGACAGA GACCGTGCG CATTLOGAG COGCTAGGG GAGCCAGCT CTGTTTGGGG 240 CTCTGGGTAG CCGGCTGCG GTGGCTGGG AGCCGAGGCC GGACCACCT CTGTTTGGGG 240 GTCCTCAGAG ATTAATGATT ATTTCGGACC CTGGAGTTCA AGGTCCAGGG 360 ATCATGCAAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG 360 ATCATGCAAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG 360 GGCCTGATAG AAGTAGACCC TGCTCACAGA GAAGTGAAAA ATGAAGTTTC TTTGGTGGCA 480 GAAGGCTTC TTCCAGAGGA TGGAAGTGCC CGCATTGTTG GTGTTCAGGA CTTGCTGGAT 540 CAGCAGCTTG TGTGTGTGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600 CAACAGCTTG AGTGTTGTG GAGTGTAGCC AGCAGACCC TGATTATGAT TTGGAGTCCT 660 GACCAAGAGC TGGTGTTGG GCAGAGTCAT CAGGATGATT TTGGTGGAGTCT 780 ACTGTTGAGT GGGGTAGGAA GGAGACACAG TTCCATGGAT CAGAAGAGCC CAACAGACCC TGATTATGAT CAGAAGACAG TTCCATGGAT ACAAGATTATC 780 ACTGTTGAGT GGGGTAGGAA GGAGACACAG TTCCATGGAT CAGAAGAGCC CAACAGACCC TGATTATGAT CAGAAGCAGCT 840 ACTGTTGAGT GGGGTAGGAA GGAGACACAG TTCCATGGAT ACCATAGACC ACAAGCAGCT 840 ACTGTTGAGT AAATGCATGA GTCTGCTTTG GCCCAGAAAC ACAAGCAGCT 840 ACAGGTCAGA TTTTGCTGTG AGTGTTGTTT GCCCCAGAAAC ACAAGTTACC 900 AAGGTCAGAG TGTGGAACCG AGAGTTTGCT TTTGCAGTCAA ACAAGATAAA1080 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCACA ACAAGATAAA1080 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCCAACCAGC AGGATATTGT GTTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CTTCCCTTCC TTAAAGATGA GGTTTAAGGTA AATGACTTGC GAAAAAAAAA GGCTCCATTCC GAAAACCCTGT1260 GTGCTTGCAG TCCGGCTGG AGACCCTCAACAAAAAAAAAA	GCGGCTGCC1 AGTTGACGCA TCCTTGGAGG CCTAGTGCCG TCGGAGAAGA GAGCGGGAGC 120
CTCTGGGTAG CCGGCTGCC GTGGLTGGG AGGCCTGGG AGGCCTGGGG ATTAATGATT CATCAAGGGA TAGTTGTACT GTGCCAGGG 360 ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG 360 ATCATGCGAA ACTCTCTCT CCGAACTGAA CAGGGGGACGG TGCTCATTGG TTCAGAACAT 420 AATCCTCAGT GCTTCTCTC CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420 GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTTC TTTGGTGGCA 480 GAAGGCTTTC TTCCAGAGGA CACAGCCTCT GGAGACGTCA TACTCTGCAG CTTGCTGGAT 540 CAACAGCTGG AGTGTTTGG GAGTGTAGCC GAGAGACGTCA TACTCTGCAG TCTCAGCACA 600 CAACAGCTGG AGTGTTTGT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAAAAA CAAGATTACC 780 ACTGTTGGAT GGGGTAGGAA GGAGACCAG TTCCATGGAT CAGAAGGCAG ACAAGCAGCT 840 ACTGTTGGAT GAAATGCATGA GTCTTTTGCTGTG AGTGTTGTTT TTGCTGTGA ACCATTGACC 900 AAGGTCAGAG TGTGGACCA AGAGTTTGCT TTGCAGTCAA CAAAGATTACC 900 AAGGTCAGAG TGTGGAACCG AGAGTTTGCT TTGCAGTCAA CCAAGAAAAA CAGGGCCTCGG 960 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCACA ACAAGATAAA1080 CTGGGACCAG AGGATATTGT TTTTTGCTGTG AAAAATGGAC TTGCATCTAC ACAAGATAAA1080 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATCACA1140 CCCAACCAGC AGGATATTGT TTTTTTTTTTTTTTTTTT	TCCCCTGGAG GGCGCGTGCE CAATTCGGAG CCGACTCTGG GTGCGGACTG TGGGAGCTGA 180
GTCCTCAGAG ATTAATGATT CATCAAGGAC TAGTITIATAC AGGTCCAGGG 360 ATCATGCGAA ATCTGAAATT ATTTCGGACC CTGGAGTTCA GGGATATTCA AGGTCCAGGG 360 AATCCTCAGT GCTTCTCTCT CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420 GGCCTGATAG AAGTAGACCC TGCTCAAGA GAAGTGAAAA ATGAAGTTTC TTTGGTGGCA 480 GAAGGCTTTC TTCCAGAGGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGA CTTGCTGGAT 540 CAACAGCTGG AGTGTGTGG CACAGCCTCT GGAGACCGC TACTCTCCAGG TCTCAGCACA 600 CAACAGCTGG AGTGTGTTGG GAGTGTAGCC AGTGGTATCT CTGTTATGAG TTGGAGCCAA TCCTGGAGCA CAACAGCCC TGATTATGAT GACAAAAAGAT 720 GACCAAGAGC TGGTGCTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAAGAT 720 ACTGTTGGAT GGGGTAGGAA GGAGACCAAG TTCCATGGAT CAGAAGCCAG ACAAGCAGCT 840 ACTGTTGGAT GAGAGACAAG TTCCATGGAT CAGAAGCCAG ACAAGCAGCT 840 ACTGTTGGAT AAATGCATGA GTCTGCTTTG CCCTGGGATG ACCATAGACC ACAAGTTACC 900 AAGGTCAGAG TTGTGGAACCA GTCTGTTTT GCCCAGAAAC ACCAGTTACC 900 AAGGTCAGAG TTGTGGAACCA GAGATTTGT TTGCAGTCAA CCCATGGAC ACCAGGTTACC 900 AAGGTCAGAG TTGTGGAACCA GGCAGTTTTT TTGCCAGCAAAC ACCAGGTTACC 900 AAGGTCAGAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCCATCACA ACAAGATAAA1080 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCCATCACA ACAAGATAAA1080 CCCAACCAGC AGGATATTGT GTTTTTTGGA AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCCAACCAGC AGGATATTGT GTTTTTTGGA AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCCAACCAGC TTAAAGATGA GGTTTATGGA AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CTTCCCTTCC TTAAAGATGA GGTTTATGGA AAAAATGGAC TCCTTCATGC AGAAACCCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCCTTCAG AGAAAAAAAAAA	CGCGGACAGA GACGCGGGG GTGGCTGGGG AGGCGAGGCC GGACGCACCT CTGTTTGGGG 240
ATCATGCGAA ATCTGAAATT ATTTCGGACC CIGGAGIACA CONTROL CAGAGACAC AAAAAAAAAAAAAAAAAAAAAAAAAAAA	CTCTGGGTAG COORDINATEATT CATCAAGGGA TAGTTGTACT GTTCTCGTGG GAATCACTTC 300
AATCCTCAGT GCTTCTCTC CCGAACTGAR CAGGGGGGAC TTTTGGTGGCA 480 GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTTC TTTGGTGGCA 480 GAAGGCTTTC TCCAGAGGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGA CTTGCTGGAT 540 CAGGAGTCTG TGTGTGTGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600 CAACAGCTGG AGTGTGTTGG GAGTGTAGCC AGTGTGATCT CTGTTATGAG TTGGAGTCCT 660 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 TTTGAGCCAA TCCTGGAGCA GCAGATCCAT CAGGATGATT TTGGTGGAAG CAAGCAGCT 840 ACTGTTGGAT GGGGTAGGAA GGAGACACAG TTCCATGGAT ACCATAGACC ACAAGCAGCT 840 ACTGTTGGAT AAATGCATGA GTCTGTTT GCCCAGGAAC ACGAGCAGCA ACAAGCAGCT 900 TGGCGGGGGG ATGGACAGT TTTTGCTGTG AGTGTTGTT GCCCAGAAAC AGGGGCTCGG 960 AAGGTCAGAG TGTGGAACCG GAAACCCTCA GGCAGTTTGA TTGCATCTAC ACAAGATAAA1080 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCCAACCAGC AGGATATTGT GTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AAGAATAAAA GCTCCATTCC GAAAACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAACATGAAAAAA GCTCCATTCC GAAAACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAACATGAAAAAAA GCTCCATTCC GAAAACCTGT1260 AGGCTTGCAGAAC AGACCTTCAG AGAACAAAAAAAAAA	BECATECEAR ATTECEGRACE CIGGRETTCA GGGATATICA AGGTCCAGGG 300
GGCCTGATAG AAGTAGACCC TGTCTCAAGA GAAGTAGACC GAAGGCATTC TTCCAGAGGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGA CTTGCTGGAT 540  CAAGAGCTTC TTCCAGAGGA TGGAAGTGC CGCATTGTTG GTGTTCAGGA TCTCAGCACA 600  CAACAGCTGG AGTGTGTGG GAGTGTAGCC AGTGTATCT CTGTTATGAG TTGGAGTCCT 660  CAACAGCTGG AGTGTGTTG GAGTGTAGCC AGTGTATCT CTGTTATGAT GACAAAAGAT 720  GACCAAGAGC TGGTGCTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720  TTTGAGCCAA TCCTGGAGCA GCAGATCCAT CAGGATGATT TTGGTGAAAAAAAAAA	ATCATGUAGE COTTOTOTOT CCGAACTGAA CAGGGGACGG TGCTCATTGG TTCAGAACAT 420
GAAGGCTTC TTCCAGAGA TGGAAGTGGC CGCATTGTTG GTCTCAGCACA 600 CAGGAGTCTG TGTGTGTGGC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600 CAACAGCTGG AGTGTGTTGG GAGTGTAGCC AGTGTGTATCT CTGTTATGAG TTGGAGTCCT 660 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 TTTGAGCCAA TCCTGGAGCA GCAGATCCAT CAGGATGATT TTGGTGAAAG CAAGCAGCT 840 ACTGTTGGAT GGGGTAGGAA GGAGACACAG TTCCATGGAT ACCATAGACC ACAAGTTACC 900 TTTCAGATGC AAATGCATGA GTCTGCTTTG CCCTGGGATG ACCAGAGCAGC ACAAGCAGCT 960 TGGCGGGGGG ATGGACAGT TTTTGCTGTG AGTGTTGTT GCCCAGAAAC AGGGGCTCGG 960 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCTAC ACAAGATAAA1080 CTGGGACCAG AGGATATTGT GTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCCAACCAGC AGGATATTGT GTTTTTGAG AAAAATGGAC TCCTTCATGG AGATTCCTCT1200 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAAA GCTCCATTCC GAAAACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAAA GCTCCATTCC GAAAACCTGT1260	AATCCTCATAG BAGTAGACCC TGTCTCAAGA GAAGTGAAAA ATGAAGTTTC TTTGGTGGCA 400
CAGGAGTCTG TGTGTGGC CACAGCUTCT GGACACGTCT TGGAGTCCT 660 CAACAGCTGG AGTGTGTGG GAGTGTAGCC AGTGGTATCT CTGTTATGAG TTGGAGTCCT 660 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 TTTGAGCCAA TCCTGGAGCA GCAGATCCAT CAGGATGATT TTGGTGAAAG CAAGCAGCT 840 ACTGTTGGAT GGGGTAGGAA GGAGACACAG TTCCATGGAT CAGAAGCAG ACAAGCAGCT 840 ACTGTTGGAT AAATGCATGA GTCTGCTTTG CCCTGGGATG ACCATAGACC ACAAGTTACC 900 TTGCGGGGGGG ATGGACAGT TTTTGCTGTG AGTGTTGTT GCCCAGAAAC AGGGGCTCGG 960 AAGGTCAGAG TGTGGAACCG AGAGTTTGCT TTGCAGTCAA CCAGTGAGCC TGTGGCAGGA1020 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTCCATCTAC ACAAGATAAA1080 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG AGATTCCTCT1200 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGACATTACA	GRECITATE TICCAGAGGA TGGAAGTGGC CGCATTGTTG GTGTTCAGGA CTTGCTGGAT 540
CAACAGCTGG AGTGTGTGG GAGTGTAGCC AGTGTATCT CACAAAAGAT 720 GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGATTATGAT GACAAAAGAT 720 TTTGAGCCAA TCCTGGAGCA GCAGATCCAT CAGGATGATT TTGGTGAAAA CAAGCAGCT 840 ACTGTTGGAT GGGGTAGGAA GGAGACACAG TTCCATGGAT ACCATAGACC ACAAGTTACC 900 TTTCAGATGC AAATGCATGA GTCTGCTTTG CCCTGGGATG ACCAGAGCAGC ACAAGTTACC 900 TGGCGGGGGG ATGGACAGT TTTTGCTGTG AGTGTTGTTT GCCCAGAAAC AGGGGCTCGG 960 AAGGTCAGAG TGTGGAACCG AGAGTTTGCT TTGCAGTCAA CCAGTGAGCC TGTGGCAGGA1020 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCTAC ACAAGATAAA1080 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG AGATTCCTCT1200 CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT1260	GAGGETETE TETETETEC CACAGCCTCT GGAGACGTCA TACTCTGCAG TCTCAGCACA 600
GACCAAGAGC TGGTGCTTCT TGCCACAGGT CAACAGACCC TGGTGAAAG CAAGTTTATC 780 TTTGAGCCAA TCCTGGAGCA GCAGATCCAT CAGGATGATT TTGGTGAAAG CAAGCAGCT 840 ACTGTTGGAT GGGGTAGGAA GGAGACACAG TTCCATGGAT CAGAAGGCAG ACAAGCAGCT 840 TTTCAGATGC AAATGCATGA GTCTGCTTTG CCCTGGGATG ACCATAGACC ACAAGTTACC 900 TGGCGGGGGG ATGGACAGTT TTTTGCTGTG AGTGTTGTTT GCCCAGAAAC AGGGGCTCGG 960 AAGGTCAGAG TGTGGAACCG AGAGTTTGCT TTGCAGTCAA CCAGTGAGCC TGTGGCAGGA1020 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCTAC ACAAGATAAA1080 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG AGATTCCTCT1200 CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT1260	CANCACCTEG AGTGTTGG GAGTGTAGCC AGTGGTATCT CTGTTATGAG TTGGAGTCCT 880
TTTGAGCCAA TCCTGGAGCA GCAGATCCAT CAGCAGATGATT  ACTGTTGGAT GGGGTAGGAA GGAGACACAG TTCCATGGAT CAGCAAGCAGCA ACAAGCAGCT 840  ACTGTTGGAT GGGGTAGGAA GGAGACACAG TTCCATGGAT ACCATAGACC ACAAGTTACC 900  TTTCAGATGC AAATGCATGA GTCTGTTT GCCCAGAAAC AGGGGCTCGG 960  TGGCGGGGGG ATGGACACG AGAGTTTGCT TTGCAGTCAA CCAGTGAGCC TGTGGCAGGA1020  AAGGTCAGAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCTAC ACAAGATAAA1080  CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140  CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140  CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT1260  GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGACAAAAAAA GCTCCATTCC GAAAACCTGT1260	CANCARGE TEGTECTICT TECCACAGET CAACAGACCC TEATTATEAT GACAAAGAT 720
ACTGTTGGAT GGGGTAGGAA GGAGACAGG TCCATGGAT ACCATAGACC ACAAGTTACC 900 TTTCAGATGC AAATGCATGA GTCTGCTTTG CCCTGGGATG ACCATAGACC ACAAGTTACC 900 TGGCGGGGGG ATGGACAGTT TTTTGCTGTG AGTGTTGTTT GCCCAGAAAC AGGGGCTCGG 960 AAGGTCAGAG TGTGGAACCG AGAGTTTGCT TTGCAGTCAA CCAGTGAGCC TGTGGCAGGA1020 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCTAC ACAAGATAAA1080 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT1200 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC AACCTTCAGC1320	TTTGAGCCAA TCCTGGAGCA GCAGATCCAT CAGGATGATT TTGGTGAAAG CAAGTTTATC 760
TTTCAGATGC AAATGCATGA GTCTGCTTTS CCCTGGGATAC AGGGGCTCGG 960 TGGCGGGGGG ATGGACAGTT TTTTGCTGTG AGTGTTGTTT GCCCAGAAAC AGGGGCTCGG 960 AAGGTCAGAG TGTGGAACCG AGAGTTTGCT TTGCAGTCAA CCAGTGAGCC TGTGGCAGGA1020 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCTAC ACAAGATAAA1080 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT1200 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT1260	ACTETTEGAT GGGGTAGGAA GGAGACACAG TTCCATGGAT CAGAAGGCAG ACAAGCAGCI 840
TGGCGGGGGG ATGGACAGTT TTTTGCTGTG AGIGITGT CCAGTGAGCC TGTGGCAGGA1020 AAGGTCAGAG TGTGGAACCG AGAGTTTGCT TTGCAGTCAA CCAGTGAGCC TGTGGCAGGA1020 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCTAC ACAAGATAAA1080 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CCTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT1200 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC AACCTAGC1320	TITCAGATGC AAATGCATGA GTCTGCTTTG CCCTGGGATG ACCATAGACU ACAAGTTACC 960
AAGGTCAGAG TGTGGAACCG AGAGTTIGCT TIGCAGTCTAC ACAAGATAAA1080 CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCTAC ACAAGATAAA1080 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT1260	TGGCGGGGGG ATGGACAGTT TTTTGCTGTG AGTGTTGTTT GCCCAGAAAC AGGGGCTCGG 200
CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCACTTTACAL140 CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACA1140 CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATTCCTCT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC AACATTCAGC1320	AAGGTCAGAG TGTGGAACCG AGAGTTTGCT TTGCAGTCAA CCAGTGAGCC TGTGGGAGGAT020
CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCTGGAATGC AGATTCCTCT1200 CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC AGATACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAA GCTCCATTCC GAAAACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAA GCTCCATTCA ACCAAAGTTT ATCCTTCAGC1320	CTGGGACCAG CCCTGGCTTG GAAACCCTCA GGCAGTTTGA TTGCATCTAC ACAGATAAA100
CTTCCCTTCC TTAAAGATGA GGTTAAGGIA AAIGATAC GCTCCATTCC GAAAACCTGT1260 GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAAA GCTCCATTCC GAAAACCTGT1260	CCCAACCAGC AGGATATTGT GTTTTTTGAG AAAAATGGAC TCCTTCATGG ACACTTTACATT
GTGCTTGCAG TCCGGCTGGA AGACUTTCAG AGAGACTT AGCTARGTTT ATCCTTCAGC1320	CTTCCCTTCC TTAAAGATGA GGTTAAGGTA AATGACTTGC TCTGGAATGC GAAAACCTGT1260
GTTCAGCTCT GGACTGTTGG AAACTATCAC TGGTATCTCA AGCAAAGII. ALCOITOMAGGIBBO ACCTGTGGGA AGAGCAAGAT TGTGTCTCTG ATGTGGGACC CTGTGACCCC ATACCGGCTG1380	GTGCTTGCAG TCCGGCTGGA AGACCTTCAG AGAGAAAAA GCTCCATTCC GAAAACCTGC1320
ACCTGTGGGA AGAGCAAGAT TGTGTCTCTG ATGTGGGACC CTGTGACCCC MISSOSTATI	GTTCAGCTCT GGACTGTTGG AAACTATCAC TGGTATCTCA AGCAAAGII. ACCOTTON
	ACCTGTGGGA AGAGCAAGAT TGTGTCTCTG ATGTGGGACC CTGTGACCCC TATALOG



CAIGTTCTCT GTCAGGGCTG GCATTACCTC GCCTATGATT GGCACTGGAC GACTGACCGG1440 AGCGTGGGAG ATAATTCAAG TGACTTGTCC AATGTGGCTG TCATTGATGG AAACAGGGTG1500 TTGGTGACAG TCTTCCGGCA GACTGTGGTT CCGCCTCCCA TGTGCACCTA CCAACTGCTG1560 TTCCCACACC CTGTGAATCA AGTCACATTC TTAGCACACC CTCAAAAGAG TAATGACCTT1620 GCTGTTCTAG ATGCCAGTAA CCAGATTTCT GTTTATAAAT GTGGTGATTG TCCAAGTGCT1680 GACCCTACAG TGAAACTGGG AGCTGTGGGT GGAAGTGGAT TTAAAGTTTG CCTTAGAACT1740 CCTCATTIGG AAAAGAGATA CAAAATCCAG TTTGAGAATA ATGAAGATCA AGATGTAAAC1800 CCGCTGAAAC TAGGCCTTCT CACTTGGATT GAAGAAGACG TCTTCCTGGC TGTAAGCCAC1860 AGTGAGTTCA GCCCCGGTC TGTCATTCAC CATTTGACTG CAGCTTCTTC TGAGATGGAT1920 GAAGAGCATG GACAGCTCAA TGTCAGTTCA TCTGCAGCGG TGGATGGGGT CATAATCAGT1980 CTATGTTGCA ATTCCAAGAC CAAGTCAGTA GTATTACAGC TGGCTGATGG CCAGATATTT2040 AAGTACCTTT GGGAGTCACC TTCTCTGGCT ATTAAACCAT GGAAGAACTC TGGTGGATTT2100 CCTGTTCGGT TTCCTTATCC ATGCACCCAG ACCGAATTGG CCATGATTGG AGAAGAGGAA2160 TGTGTCCTTG GTCTGACTGA CAGGTGTCGC TTTTTCATCA ATGACATTGA GGTTGCGTCA2220 AATATCACGT CATTTGCAGT ATATGATGAG TTTTTATTGT TGACAACCCA TTCCCATACC2280 TGCCAGTGTT TTTGCCTGAG GGATGCTTCA TTTAAAACAT TACAGGCCGG CCTGAGCAGC2340 AATCATGTGT CCCATGGGGA AGTTCTGCGG AAAGTGGAGA GGGGTTCACG GATTGTCACT2400 GTTGTGCCCC AGGACACAAA GCTTGTATTA CAGATGCCAA GGGGAAACTT AGAAGTTGTT2460 CATCATCGAG CCCTGGTTTT AGCTCAGATT CGGAAGTGGT TGGACAAACT TATGTTTAAA2520 GAGGCATTTG AATGCATGAG AAAGCTGAGA ATCAATCTCA ATCCGATTTA TGATCATAAC2580 CCTAAGGTGT TTCTTGGAAA TGTGGAAACC TTCATTAAAC AGATAGATTC TGTGAATCAT2640 ATTAACTTGT TTTTTACAGA ATTGAAAGAA GAAGATGTCA CGAAGACCAT GTACCCTGCA2700 CCAGTIACCA GCAGTGTCTA CCTGTCCAGG GATCCTGACG GGAATAAAAT AGACCTTGTC2760 TGCGATGCTA TGAGAGCAGT CATGGAGAGC ATAAATCCTC ATAAATACTG CCTATCCATA2820 CTTACATCTC ATGTAAAGAA GACAACCCCA GAACTGGAAA TTGTACTGCA AAAAGTACAC2880 GAGCTTCAAG GAAATGCTCC CTCTGATCCT GATGCTGTGA GTGCTGAAGA GGCCTTGAAA2940 TATTTGCTGC ATCTGGTAGA TGTTAATGAA TTATATGATC ATTCTCTTGG CACCTATGAC3000 TTTGATTTGG TCCTCATGGT AGCTGAGAAG TCACAGAAGG ATCCCAAAGA ATATCTTCCA3060 TTTCTTAATA CACTTAAGAA AATGGAAACT AATTATCAGC GGTTTACTAT AGACAAATAC3120 TTGAAACGAT ATGAAAAAGC CATTGGCCAC CTCAGCAAAT GTGGACCTGA GTACTTCCCA3180 GAATGCTTAA ACTTGATAAA AGATAAAAAC TTGTATAACG AAGCTCTGAA GTTATATTCA3240 CCAAGCTCAC AACAGTACCA GGATATCAGC ATTGCTTATG GGGAGCACCT GATGCAGGAG3300 CACATGTATG AGCCAGCGGG GCTCATGTTT GCCCGTTGCG GTGCCCACGA GAAAGCTCTC3360 TCAGCCTTTC TCACATGTGG CAACTGGAAG CAAGCCCTCT GTGTGGCAGC CCAGCTTAAC3420 TTTACCAAAG ACCAGCTGGT GGGCCTCGGC AGAACTCTGG CAGGAAAGCT GGTTGAGCAG3480 AGGAAGCACA TTGATGCGGC CATGGTTTTG GAAGAGTGTG CCCAGGATTA IGAAGAAGCT3540 GTGCTCTTGC TGTTAGAAGG AGCTGCCTGG GAAGAAGCTT TGAGGCTGGT ATACAAATAT3600 AACAGACTGG ATATTATAGA AACCAACGTA AAGCCTTCCA TTTTAGAAGC CCAGAAAAAT3660 TATATGGCAT TTCTGGACTC TCAGACAGCC ACATTCAGTC GCCACAAGAA ACGTTTATTG3720 GTAGTTCGAG AGCTCAAGGA GCAAGCCCAG CAGGCAGGTC TGGATGATGA GGTACCCCAC3780 GGGCAAGAGT CAGACCTCTT CTCTGAAACT AGCAGTGTCG TGAGTGGCAG TGAGATGAGT3840 GGCAAATACT CCCATAGTAA CTCCAGGATA TCAGCGAGAT CATCCAAGAA TCGCCGAAAA3900 GCGGAGCGGA AGAAGCACAG CCTCAAAGAA GGCAGTCCGC TGGAGGACCT GGCCCTCCTG3960 GAGGCACTGA GTGAAGTGGT GCAGAACACT GAAAACCTGA AAGATGAAGT ATACCATATT4020 TTAAAGGTAC TCTTTCTCTT TGAGTTTGAT GAACAAGGAA GGGAATTACA GAAGGCCTTT4080 GAAGATACGC TGCAGTTGAT GGAAAGGTCA CTTCCAGAAA TTTGGACTCT TACTTACCAG4140 CAGAATTCAG CTACCCCGGT TCTAGGTCCC AATTCTACTG CAAATAGTAT CATGGCATCT4200 TATCAGCAAC AGAAGACTTC GGTTCCTGTT CTTGATGCTG AGCTTTTTAT ACCACCAAAG4260 AICAACAGAA GAACCCAGIG GAAGCTGAGC CTGCTAGACT GAGTGACTGC AGTTAGGAGG4320 GATCCGACAG AGAAGACCAT TTCCACTCAT TCCTGTTGTC CTACCACCCC TTGCTCTTTG4380 AGGGCTGGCT ATTGAGAACT GGAAAGAGTA AAATGATAAC TTACCTTAGC ATTGCCAAGA4440 ACTICAGCAG ACAACAAGCA ATTCTATTTA TITTATGTTG TGTATACATC TTGATCATTA4500 GCAAGACATT AAGCTTTAAC CATTATGGCA CCATTTTGTG AGAATGATTG TTCTTTCACT4560 TGGGCTGTTT GAGAGCATAA TTATGGTAAT CATGAGATTA ATGTTTCATG ATTTCTACCT4620 CCAAAGTGTG AAGACAAGTA AAACAATGTT TCTAAATTGT CTTATTTTGT TGGCGGAGAA4680 GATTACAATG GCTATTAGTG CTACATTTGG TCAAATGTAA TCACTTAAAT AGCTTCTTGT4740 CACCTTAAAC TAAAGCAGAA TAAAAAGTAT CCTTTGAAAT TAAAAAAAAC AAAAAAGCTA4800 4803 AAA Len: 3548 Check: TGGCCGAAGC AGGGGGACAG CAAGGGACGC TCAGGCGGGG ACCATGGCGG ACGGCGGCTC 60 Name: 277 GGAGCGGGCT GACGGGCGCA TCGTCAAGAT GGAGGTGGAC TACAGCGCCA CGGTGGATCA 120 GCGCCTACCC GAGTGTGCGA AGCTAGCCAA GGAAGGAAGA CTTCAAGAAG TCATTGAAAC 130

CCTTCTCTCT CTGGAAAAGC AGACTCGTAC TGCTTCCGAT ATGGTATCGA CATCCCGTAT 240

CTTAGTTGCA GTAGTGAAGA TGTGCTATGA GGCTAAAGAA TGGGATTTAC TTAATGAAAA 300 TATTATGCTT TTGTCCAAAA GGCGGAGTCA GTTAAAACAA GCTGTTGCCA AAATGGTTCA 360 ACAGTGCTGT ACTTATGTTG AGGAAATCAC AGACCTTCCT ATCAAACTTC GATTAATTGA 420 TACTCTACGA ATGGTTACCG AAGGCAAGAT TTATGTTGAA ATTGAGCGTG CGCGACTGAC 480 TAAAACATTA GCAACTATAA AAGAACAAAA TGGTGATGTG AAAGAGGCAG CCTCCATTTT 540 ACAGGAGTTA CAGGTGGAAA CCTACGGGTC AATGGAAAAG AAAGAGCGAG TGGAATTTAT 600 TTTGGAGCAA ATGAGGCTCT GCCTAGCTGT GAAGGATTAC ATTCGAACAC AAATCATCAG 660 CAAGAAAATT AACACCAAAT TTTTCCAGGA AGAAAATACA GAGAAATTAA AGTTGAAGTA 720 CTATAATTTA AIGATTCAGC TGGATCAACA TGAGGGATCC TATTTGTCTA TTTGTAAGCA 780 CTACAGAGCA ATATATGATA CTCCCTGTAT ACAGGCAGAA AGTGAAAAAT GGCAGCAGGC 840 TCTGAAGAGT GTTGTACTCT ATGTTATCCT GGCTCCTTTT GACAATGAAC AGTCAGATTT 900 GGTTCACCGA ATAAGTGGTG ACAAGAAGTT AGAAGAAATT CCCAAATACA AGGATCTTTT 960 AAAGCTTTTT ACCACAATGG AGTTGATGCG TTGGTCCACA CTTGTTGAGG ACTATGGAAT1020 GGAATTAAGA AAAGGTTCCC TTGAGAGTCC TGCAACGGAT GTTTTTGGTT CTACAGAGGA1080 AGGTGAAAAA AGGTGGAAAG ACTTGAAGAA CAGAGTTGTT GAACATAATA TTAGAATAAT1140 GGCCAAGTAT TATACTCGGA TAACAATGAA AAGGATGGCA CAGCTTCTGG ATCTATCTGT1200 TGATGAGTCC GAAGCCTTTC TCTCAAATCT AGTAGTTAAC AAGACCATCT TTGCTAAAGT1260 AGACAGATTA GCAGGAATTA TCAACTTCCA GAGACCCAAG GATCCAAATA ATTTATTAAA1320 TGACTGGTCT CAGAAACTGA ACTCATTAAT GTCTCTGGTT AACAAAACTA CGCATCTCAT1380 AGCCAAAGAG GAGATGATAC ATAATCTACA ATAAGGGTCT TAGTGCTTTA GAAAAAAGTT1440 AAAATTGGAA GTCATTAAAA AAAGACTGTT ATAATGGTGT ATATGTTGGG GTTTTTTTC1500 TAAGCTTCTT TGTCTTAAA1 TTTAAAATAG TGAATATGTT TGAGACTCCC TTTGACCTTT1560 CAGTICCCCA AGTICATIGI TAACTIIGCA TIIGCAATIG GIGCAAAAAT ACAGATIICT1620 GTCGTCTGAA TACACAAAAA GTTGTGTCAT AACTTACCCA GATATGTTTT TCTATCATTT1630 GAAACCTTTT TAGCTACTGT TTGTTTTCAT TCAACTAACA AACATATTCC AATAATAAAA1740 GCAGTATATA CATATTTCCT TTCTACAGTT ACCTCTGATT CTCAACATTT TGTGGGGTAG1800 TGATTTGGCA AGTGTTTTTT ARATAAAACA AATCTCATTG TAAAGTTATC AGTCATTTAG1860 TAGAATAGAA AAGCAACATA GAGCATACAA GAACATTTGG GATAGAGTTG TGATTTGTGA1920 AGAATTTGTA CTTTGATATT GTGGCGGAAA GTCTAGACTG AGTGTGTATG CTGGTAAACT1980 GTAGACTTTT TTTTTTTTT TTGAGTCCGG CTGGTTCCAA TCACAGTAGC TTGATTGCTT2040 TCAGCCCTCA TCCTCTCACT TGATCAGTTG TTCAACAGAA TCAGCTGACA TAATTGACAC2100 TTTTTGCTCT TCTTCCTCTC CCCTTTCTTT ATATGGGTTT AAATTTAACA TAAAGTTGTT2220 TTTATAAGGC TTATTTGTGG CTTTAACTTG TAAGTCTGAT TACATCATTA TTGTTCCAAA2280 TTCATTATCT CTGTAGGAAC TTTTAGTTCC ATTATATGAA CACTGGATAA CCTAATTTTT2340 TTTAATGCTT TAAAAAAATG GCAAAAAGAC GTCAGGCCAC CCTCATAGTA AGTGGTGTAG2400 TATTAAAATA TTTTCACGGA ATTAAAAGTA GCTTGCTGTC AAAGAAACAC CTGAGATGAA2460 TTGGTGTGAA CGAATTTTGC AAGTTTAATT TGATTTATTT CAGAGAAAAT AGAAAAAACA2520 ATGTTAGAAG GTTATTTAAA ATGATACTTA AATAAAGAAA GTGTGAGGTC TACTTTAAAA2580 AAATTCAAAT GAAGAGAAAA AGAAAAACAG CATTCTAGAA ATGGCATTTC TCCTAATTAA2640 TTTTCCACTT AATGGAAGAT TATCAATTGT CCTATTTTAT GATCCCAGGA CTGAAGACAG2700 TTGTGGGATA TCTGTCATAT TTATCCTGTG AGTCATTGTG AATAATGACA TACAGTACTG2760 AAGTAATCTG ATTTTATTCT TTGGAAATTC AATGCATTGG TCACACTAAT AACATCAACA2820 TCTGCTATCA CTTATCTTTT TAAAACTAAC CAAAAAAGGC TGGGATTACA GGCATGAGCC2880 ACTGCACCCA ACTCCTCTTT CGTCTTTCTT TAACACACAC TAGGCTCTTT GTGTATTATG2940 ATTCAGTGCT ATTTGTAACT GTGTCCCAGT GACCAAATTG CACTCGACTC GATCAGCTGT3000 TCATCCATTT CGTGTTTTTT CCTGTCAAAC ATTAATCCAG CAAATATATG AGGTATTTAC3060 CAATTTATTI TCTTAGTATT ACAAAATAAT TCATTAGCAT AAAGTACAAT AGTGAAATAT3120 TTGAGTTGTT CGGAACCTCA ATTAATCCTG TTTTACATTT CAGACCTAAA GCTGGCAATC3180 AGGAGAAGAA GCACTTTGTT TTAAATGTGG AGAAGATAAC ACTTGATTCC ATTTCATTGT3240 CATTAGTGTA TTAACCAGCA GGAGAGGTGA TGAGCCATTT TTCAAATGAA ATACCTTTTA3300 TTTCCATATA ATTTTTTAT TTTAGAGTTC AATAGCTGTT TCTATGATTA TCCTCAATTT3360 CCATATGITA CTGAATCTGA AAAACATCTT TAAAATTCAA ACAGTTCCAT TTTCTCTCTT3420 GTAAGTGTTA AATGTGATAA AAGTACATAT TTTAAATTGT TTTCAGCTCT TGGATATAGC3480 AGCAATAAAA ACACTAATTT GTGGGTATTT AAGAAAACCT GGAGAATAAA CTCATACTTT3540 AAAAGATC Len: 4022 Check: Name: 278 CGCCGACGAC GCGCGGGAGG AGGAGGAGGA GGCCGCCCCG CCGCCGCCGC CGCCGCCGCC 120 GCCCCGGCTC GCCGCCGCCC GCCCGCCGGG CTCGCAGCCC CGGCCCCCGG CCGCAGGCGA 180 GGCCCAGGCC GCGGCCGACA TGAACCACCA GCAGCAGCAG CAGCAGCAGA AAGCGGGCGA 240

GCAGCAGTTG AGCGAGCCCG AGGACATGGA GATGGAAGCG GGAGATACAG ATGACCCACC 300 AAGAATTACT CAGAACCCTG TGATCAATGG GAATGTGGCC CTGAGTGATG GACACAACAC 360



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CGCGGAGGAG GACATGGAGG ATGACACCAG TTGGCGCTCC GAGGCAACCT TTCAGTTCAC 420 TGTGGAGCGC TTCAGCAGAC TGAGTGAGTC GGTCCTTAGC CCTCCGTGTT TTGTGCGAAA 480 TCTGCCATGG AAGATTATGG TGATGCCACG CTTTTATCCA GACAGACCAC ACCAAAAAAG 540 CGTAGGATTC TTTCTCCAGT GCAATGCTGA ATCTGATTCC ACGTCATGGT CTTGCCATGC 600 ACAAGCAGTG CTGAAGATAA TAAATTACAG AGATGATGAA AAGTCGTTCA GTCGTCGTAT 660 TAGTCATTIG TTCTTCCATA AAGAAAATGA TTGGGGGATTT TCCAATTTTA TGGCCTGGAG 720 TGAAGTGACC GATCCTGAGA AAGGATTTAT AGATGATGAC AAAGTTACCT TTGAAGTCTT 780 TGTACAGGCG GATGCTCCCC ATGGAGTTGC GTGGGATTCA AAGAAGCACA CAGGCTACGT 840 CGGCTTAAAG AATCAGGGAG CGACTTGTTA CATGAACAGC CTGCTACAGA CGTTATTTTT 900 CACGAATCAG CTACGAAAGG CTGTGTACAT GATGCCAACC GAGGGGGATG ATTCGTCTAA 960 AAGCGTCCCT TTAGCATTAC AAAGAGTGTT CTATGAATTA CAGCATAGTG ATAAACCTGT1020 AGGAACAAAA AAGTTAACAA AGTCATTTGG GTGGGAAACT TTAGATAGCT TCATGCAACA1080 TGATGTTCAG GAGCTTTGTC GAGTGTTGCT CGATAATGTG GAAAATAAGA TGAAAGGCAC1140 CTGTGTAGAG GGCACCATAC CCAAATTATT CCGCGGCAAA ATGGTGTCCT ATATCCAGTG1200 TAAAGAAGTA GACTATCGGT CTGATAGAAG AGAAGATTAT TATGATATCC AGCTAAGTAT1260 CAAAGGAAAG AAAAATATAT TIGAATCATT TGTGGATTAT GTGGCAGTAG AACAGCTCGA1320 TGGGGACAAT AAATACGACG CTGGGGAACA TGGCTTACAG GAAGCAGAGA AAGGTGTGAA1380 ATTCCTAACA TTGCCACCAG TGTTACATCT ACAACTGATG AGATTTATGT ATGACCCTCA1440 GACGGACCAA AATATCAAGA TCAATGATAG GTTTGAATTC CCAGAGCAGT TACCACTTGA1500 TGAATTITTG CAAAAAACAG ATCCTAAGGA CCCTGCAAAT TATATTCTTC ATGCAGTCCT1560 GGTTCATAGT GGAGATAATC ATGGTGGACA TTATGTGGTT TATCTAAACC CCAAAGGGGA1620 TGGCAAATGG TGTAAATTTG ATGACGACGT GGTGTCAAGG TGTACTAAAG AGGAAGCAAT1630 TGAGCACAAT TATEGGGGTC ACGATGACGA CCTGTCTGTT CGACACTGCA CTAATGCTTA1740 CATGTTAGTC TACATCAGGG AATCAAAACT GAGTGAAGTT TTACAGGCGG TCACCGACCA1800 TGATATICCT CAGCAGTIGG TGGAGCGATT ACAAGAAGAG AAAAGGATCG AGGCTCAGAA1860 GCGGAAGGAG CGGCAGGAAG CCCATCTCTA TATGCAAGTG CAGATAGTCG CAGAGGACCA1920 GTTTTGTGGC CACCAAGGGA ATGACATGTA CGATGAAGAA AAAGTGAAAT ACACTGTGTT1980 CAAAGTATTG AAGAACTCCT CGCTTGCTGA GTTTGTTCAG AGCCTCTCTC AGACCATGGG2040 ATTTCCACAA GATCAAATTC GATTGTGGCC CATGCAAGCA AGGAGTAATG GAACAAAACG2100 ACCAGCAATG TTAGATAATG AAGCCGACGG CAATAAAACA ATGATTGAGC TCAGTGATAA2160 TGAAAACCCT TGGACAATAT TCCTGGAAAC AGTTGATCCC GAGCTGGCTG CTAGTGGAGC2220 GACCTTACCC AAGTTTGATA AAGATCATGA TGTAATGTTA TTTTTGAAGA TGTATGATCC2280 CAAAACGCGG AGCTIGAATT ACTGTGGGCA TATCTACACA CCAATATCCT GTAAAATACG2340 TGACTTGCTC CCAGTTATGT GTGACAGAGC AGGATTTATT CAAGATACTA GCCTTATCCT2400 CTATGAGGAA GTTAAACCGA ATTTAACAGA GAGAATTCAG GACTATGACG TGTCTCTTGA2460 TAAAGCCCTT GATGAACTAA TGGATGGTGA CATCATAGTA TTTCAGAAGG ATGACCCTGA2520 AAATGATAAC AGTGAATTAC CCACCGCAAA GGAGTATTTC CGAGATCTCT ACCACCGCGT2580 TGATGTCATT TTCTGTGATA AAACAATCCC TAATGATCCT GGATTTGTGG TTACGTTATC2640 AAATAGAATG AATTATTTTC AGGTTGCAAA GACAGTTGCA CAGAGGCTCA ACACAGATCC2700 AATGTTGCTG CAGTTTTCA AGTCTCAAGG TTATAGGGAT GGCCCAGGTA ATCCTCTTAG2760 ACATAATTAT GAAGGTACTT TAAGAGATCT TCTACAGTTC TTCAAGCCTA GACAACCTAA2820 GAAACTTTAC TATCAGCAGC TTAAGATGAA AATCACAGAC TTTGAGAACA GGCGAAGTTT2880 TAAATGTATA TGGTTAAACA GCCAATTTAG GGAAGAGGAA ATAACACTAT ATCCAGACAA2940 GCATGGGTGT GTCCGGGACC TGTTAGAAGA ATGTAAAAAG GCCGTGGAGC TTGGGGAGAA3000 AGCATCAGGG AAACTTAGGC TGCTAGAAAT TGTAAGCTAC AAAATCATTG GTGTTCATCA3060 AGAAGATGAA CTATTAGAAT GTTTATCTCC TGCAACGAGC CGGACGTTTC GAATAGAGGA3120 AATCCCTTTG GACCAGGTGG ACATAGACAA AGAGAATGAG ATGCTTGTCA CAGTGGCGCA3180 TTTCCACAAA GAGGTCTTCG GAACGTTCGG AATCCCGTTT TTGCTGAGGA TACACCAGGG3240 CGAGCATTTT CGAGAAGTGA TGAAGCGAAT CCAGAGCCTG CTGGACATCC AGGAGAAGGA3300 GTTTGAGAAG TTTAAATTTG CAATTGTAAT GACGGGCCGA CACCAGTACA TAAATGAAGA3360 CGAGTATGAA GTAAATTTGA AAGACTTTGA GCCACAGCCC GGTAATATGT CTCATCCTCG3420 GCCTTGGCTA GGGCTCGACC ACTTCAACAA AGCCCCAAAG AGGAGTCGCT ACACTTACCT3490 TGAAAAGGCC ATTAAAATCC ATAACTGATT TCCAAGCTGG TGTGTTCAAG GCGAGGACGG3540 TGTGTGGGTG GCCCCTTAAC AGCCTAGAAC TTTGGTGCAC GTGCCCTCTA GCCGAAGTCT3600 TCTCTGTATC TATTGACTGC CCTTTTTGAG CAPAATGAAG ATGTTTTTAT AAAGCTTGGA3720 TGCCAATGAG AGTTATTTTA TGGTAACCAC AGTGCAAGGC AACTGTCAGC GCAATGGGGGG3780 AGAAGAGGTT AGTGGATCGG GGGTCCCTGG CTCAAGGTCT CTGGGCTGTC CCTAGTGGGC3840 ACGAGTGGCT CGGCTGCCTT CCTGGGGTCC CGTGCACCAG CCCTGCAGCT AGCAAGTCTT3900 GTGTTTAGGC TCGTCTGACC TATTTCCTTC AGTTATACTT TCAATGACCT TTTGTGCATC3960 TGTTAAGGCA AARCAGAGAA ACTCACAACC TAATAAATAG CGCTCTTCCC TTCAAAAAAAA4020

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CAGGTCTGAG GCGAAGCTAG GTGAGCCGTG GGAAGAAAAG AGGGAGCAGC TAGGGCGCGG 60 GTCTCCCTCC TCCCGGAGTT TGGAACGGCT GAAGTTCACC TTCCAGCCCC TAGCGCCGTT 120 CGCGCCGCTA GGCCTGGCTT CTGAGGCGGT TGCGGTGCTC GGTCGCCGCC TAAGCGGGGC 180 AGGGTGCGAA CAGGGGCTTC GGGCCACGCT TCTCTTGGCG ACAGGATTTT GCTGTGAAGT 240 CCGTCCGGGA AACGGAGGAA AAAAAGAGTT GCGGGAGGCT STCTGCTAAT AACGGTTCTT 300 GATACATATT TGCCAGACTT CAAGATTTCA GAAAAGGGGT GAAAGAGAAG ATTGCAACTT 360 TGAGTCAGAC CTGTAGGCCT GATAGACTGA TTAAACCACA GAAGGTGACC TECTGAGAAA 420 AGTGGTACAA ATACTGGGAA AAACCTGCTC TTCTGCGTTA AGTGGGAGAC AATGTCACAA 480 GTTAAAAGCT CTTATTCCTA TGATGCCCCC TCGGATTTCA TCAATTTTTC ATCCTTGGAT 540 GATGAAGGAG ATACTCAAAA CATAGATTCA TGGTTTGAGG AGAAGGCCAA TTTGGAGAAT 600 AAGTTACTGG GGAAGAATGG AACTGGAGGG CTTTTTCAGG GCAAAACTCC TTTGAGAAAG 660 GCTAATCTTC AGCAAGCTAT TGTCACACCT TTGAAACCAG TTGACAACAC TTACTACAAA 720 GAGGCAGAAA AAGAAAATCT TGTGGAACAA TCCATTCCGT CAAATGCTTG TTCTTCCCTG 780 GAAGTIGAGG CAGCCATATC AAGAAAAACT CCAGCCCAGC CTCAGAGAAG ATCTCTTAGG 840 CTTTCTGCTC AGAAGGATTI GGAACAGAAA GAAAAGCATC ATGTAAAAAT GAAAGCCAAG 900 AGATGTGCCA CTCCTGTAAT CATCGATGAA ATTCTACCCT CTAAGAAAAT GAAAGTTTCT 960 AACAACAAAA AGAAGCCAGA GGAAGAAGGC AGTGCTCATC AAGATACTGC IGAAAACAAT1020 GCATCTTCCC CAGAGAAAGC CAAGGGTAGA CATACTGTGC CTTGTATGCC ACCTGCAAAG1080 CAGAAGTTTC TAAAAAGTAC TGAGGAGCAA GAGCTGGAGA AGAGTATGAA AATGCAGCAA1140 GAGGTGGTGG AGATGCGGAA AAAGAATGAA GAATTCAAGA AACTIGCTCT GGCTGGAATA1200 GGGCAACCTG TGAAGAAATC AGTGAGCCAG GTCACCAAAT CAGTTGACTT CCACTTCCGC1260 ACAGATGAGC GAATCAAACA ACATCCTAAG AACCAGGAGG AATATAAGGA AGTGAACTTT1320 ACATCTGAAC TACGAAAGCA TCCTTCATCT CCTGCCCGAG TGACTAAGGG ATGTACCATT1380 GTTAAGCCTT TCAACCTGTC CCAAGGAAAG AAAAGAACAT TTGATGAAAC AGTTTCTACA1440 TATGTGCCCC TTGCACAGCA AGTTGAAGAC TTCCATAAAC GAACCCCTAA CAGATATCAT1500 TTGAGGAGCA AGAAGGATGA TATTAACCTG TTACCCTCCA AATCTTCTGT GACCAAGATT1560 TGCAGAGACC CACAGACTCC TGTACTGCAA ACCAAACACC GTGCACGGGC TGTGACCTGC1620 AAAAGTACAG CAGAGCTGGA GGCTGAGGAG CTCGAGAAAT TGCAACAATA CAAATTCAAA1630 GCACGTGAAC TTGATCCCAG AATACTTGAA GGTGGGCCCA TCTTGCCCAA GAAACCACCT1740 GTGAAACCAC CCACCGAGCC TATTGGCTTT GATTTGGAAA TTGAGAAAAG AATCCAGGAG1800 CGAGAATCAA AGAAGAAAAC AGAGGATGAA CACTTTGAAT TTCATTCCAG ACCTTGCCCT1860 ACTAAGATTT TGGAAGATGT TGTGGGTGTT CCTGAAAAGA AGGTACTTCC AATCACCGTC1920 CCCAAGTCAC CAGCCTTTGC ATTGAAGAAC AGAATTCGAA TGCCCACCAA AGAAGATGAG1980 GAAGAGGACG AACCGGTAGT GATAAAAGCT CAACCTGTGC CACATTATGG GGTGCCTTTT2040 AAGCCCCAAA TCCCAGAGGC AAGAACTGTG GAAATATGCC CTTTCTCGTT TGATTCTCGA2100 GACAAAGAAC GTCAGTTACA GAAGGAGAAG AAAATAAAAG AACTGCAGAA AGGGGAGGTG2160 CCCAAGTTCA AGGCACTTCC CTTGCCTCAT TTTGACACCA TTAACCTGCC AGAGAAGAAG22220 GTAAAGAATG TGACCCAGAT TGAACCTTTC TGCTTGGAGA CTGACAGAAG AGGTGCTCTG2280 AAGGCACAGA CTTGGAAGCA CCAGCTGGAA GAAGAACTGA GACAGCAGAA AGAAGCAGCT2340 TGTTTCAAGG CTCGTCCAAA CACCGTCATC TCTCAGGAGC CCTTTGTTCC CAAGAAAGAG2400 AAGAAATCAG TTGCTGAGGG CCTTTCTGGT TCTCTAGTTC AGGAACCTTT TCAGCTGGCT2460 ACTGAGAAGA GAGCCAAAGA GCGGCAGGAG CTGGAGAAGA GAATGGCTGA GGTAGAAGCC2520 CAGAAAGCCC AGCAGTTGGA GGAGGCCAGA CTACAGGAGG AAGAGCAGAA AAAAGAGGAG2580 CTGGCCAGGC TACGGAGAGA ACTGGTGCAT AAGGCAAATC CAATACGCAA GTACCAGGGT2640 CTGGAGATRA AGTCAAGTGA CCAGCCTCTG ACTGTGCCTG TATCTCCCAA ATTCTCCACT2700 CGATTCCACT GCTAAACTCA GCTGTGAGCT GCGGATACCG CCCGGCAATG GGACCTGCTC2760 TTAACCTCAA ACCTAGGACC GTCTTGCTTT GTCATTGGGC ATGGAGAGAA CCCATTTCTC2820 CAGACTITTA CCTACCCGTG CCTGAGAAAG CATACTTGAC AACTGTGGAC TCCAGTTTTG2880 TTGAGAATTG TTTTCTTACA TTACTAAGGC TAATAATGAG ATGTAACTCA TGAATGTCTC2940 GATTAGACTC CATGTAGTTA CTTCCTTTAA ACCATCAGCC GGCCTTTTAT ATGGGTCTTC3000 ACTCTGACTA GAATTTAGTC TCTGTGTCAG CACAGTGTAA TCTCTATTGC TATTGCCCCT3060 TACGACTOTO ACCOTOTOCO CACTITITIT AAAAATITTA ACCAGAAAAT AAAGATAGTT3120 AAATCCTAAG ATAGAGATTA AGTCATGGTT TAAATGAGGA ACAATCAGTA AATCAGATTC3180 TGTCCTCTTC TCTGCATACC GTGAATTTAT AGTTAAGGAT CCCTTTGCTG TGAGGGTAGA3240 AAACCTCACC AACTGCACCA GTGAGGAAGA AGACTGCGTG GATTCATGGG GAGCCTCACA3300 GCAGCCACGC AGCAGGCTCT GGGTGGGGCT GCCGTTAAGG CACAGTTCTT TCCTTACTGG3360 TGCTGATAAC AACAGGGAAC CGTGCAGTGT GCATTTTAAG ACC Len: 426 Check: 122C Name: 28 TTCGATIGTG GCCCATGCAA GCAAGGAGTA ATGGAACAAA ACGACCAGCA ATGTTAGATA 60 ATGAAGCCGA CGNAATAAAA CAATGATTGA GCTCAGTGAT AATGAAAACC CTTGGACAAT120 ATTCCTGGAA ACAGTTGATC CCGAGCTGGC TGCTAGTGGA GCGACCTTAC CCAAGTTTGA180 TAAAGATCAT GATGTAATGT TATTTTTGAA GATGTATGAT CCCAAAACGC GGACTTTGAA240 TTACTGTGGG CATATCTACA CACCAATATC CTGTAAAATA CGTGACTTGC TCCCAGTTAT300



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Len: 6423 Check: 1EC4GCTAGTGGAA GTTACTGCCG CGCCACCGAG TCCGGACCGG AGACTTTGGG GCCTAACTAG 60 Name: 280 TGAATGGTAG TGTCTAGAAA GGGTATGTCC CTTCAAGAGA GAGGTGCCAA TGTCCAACCG 120 GCCTAATAAC AATCCAGGGG GGTCACTGCG ACGTTCACAG AGGAACACTG CCGGGGCCCA 180 ACCACAAGAC GACTCAATAG GAGGAAGAAG CTGCAGTTCA TCATCTGCTG TGATAGTTCC 240 ACAACCAGAG GATCCAGACA GAGCCAATAC TTCAGAAAGA CAAAAAACGG GGCAGGTGCC 300 TAAGAAAGAC AATTCTCGAG GAGTGAAGCG CAGTGCTAGT CCAGACTACA ACAGGACCAA 360 TTCTCCTAGC TCTGCAAAAA AACCAAAAGC ACTTCAGCAT ACTGAATCTC CCTCAGAAAC 420 AAATAAGCCA CATAGTAAGT CAAAGAAGAG ACATTTAGAC CAGGAGCAAC AACTGAAATC 480 TGCACAATCA CCATCAACAA GCAAGGCTCA TACCAGGAAG AGTGGGGCCCA CTGGCGGTTC 540 ACGGAGTCAG AAAAGAAAAA GGACAGAGAG TTCTTGTGTA AAGAGTGGCT CCGGGTCTGA 600 ATCAACTGGT GCAGAAGAGA GATCTGCGAA ACCTACCAAG CTGGCTTCAA AATCAGCCAC 660 CTCAGCCAAA GCTGGGTGTA GCACCATCAC TGATTCTTCT TCTGCTGCCT CTACTTCCTC 720 CTCGTCTTCT GCTGTAGCCT CGGCCTCCTC CACTGTACCA CCAGGTGCCA GAGTGAAACA 730 AGGAAAAGAT CAGAACAAGG CCAGGCGTTC CCGTTCAGCG TCCAGTCCCA GCCCCAGAAG 840 AAGTAGCAGG GAAAAGGAAC AGAGTAAAAC TGGTGGCTCT TCAAAATTTG ATTGGGCTGC 900 TOGTTTCAGC CCTAAAGTTA GCCTTCCTAA AACAAAACTG TCTCTTCCAG GGTCTTCTAA 960 GTCAGAGACA TCARAACCTG GACCTTCTGG ATTACAGGCC AARTTAGCAA GTTTAAGAAA1020 ATCTACGAAG AAACGCAGTG AGTCTCCACC TGCTGAGCTC CCCAGTTTGA GGCGGAGCAC1080 ACGCCARAAG ACCACGGGCT CCTGTGCTAG TACCAGTCGG CGAGGCTCTG GCCTGGGCAA1140 AAGAGGAGCA GCTGAAGCTC GTCGACAGGA GAAAATGGCA GACCCTGAAA GCAACCAGGA1200 GGCAGTAANT TCTTCAGCTG CTCGGACAGA TGAAGCTCCC CAAGGAGCTG CAGGGGCTGT1260 TGGCATGACC ACCTCTGGGG AGAGTGAATC AGATGATTCC GAGATGGGAC GTTTGCAAGC1320 TTTGTTAGAG GCAAGGGGTC TTCCCCCTCA CCTATTTGGT CCTCTTGGTC CTCGGATGTC1380 ACAGCTTTTC CATAGAACAA TTGGAAGTGG AGCTAGTTCT AAGGCCCAGC AGCTACTACA1440 AGGATTGCAA GCCAGTGATG AAAGTCAACA GCTTCAGGCA GTTATTGAGA TGTGTCAGTT1500 ACTGGTCATG GGAAATGAGG AGACACTGGG AGGGTTTCCT GTCAAGAGTG TTGTTCCAGC1560 TTTGATTACG TTACTTCAGA TGGAGCACAA TTTTGATATT ATGAACCATG CTTGTCGAGC1620 CTTAACATAC ATGATGGAAG CACTTCCTCG ATCTTCTGCT GTTGTAGTAG ATGCTATTCC1680 TGTCTTTTTA GAAAAGCTGC AAGTTATTCA GTGTATTGAT GTGGCAGAGC AGGCCTTGAC1740 TGCCTTGGAG ATGTTGTCAC GGAGACATAG TAAAGCCATT CTACAGGCGG GTGGTTTGGC1800 AGACTGCTTG CTGTACCTAG AATTCTTCAG CATAAATGCC CAAAGAAATG CATTAGCAAT1860 TGCAGCTAAT TGCTGCCAGA GTATCACGCC AGATGAATTT CATTTTGTGG CAGATTCACT1920 CCCATTGCTA ACCCAAAGGC TAACACATCA GGATAAAAAG TCAGTAGAAA GCACTTGCCT1980 TTGTTTTGCA CGCCTAGTGG ACAACTTCCA GCATGAGGAG AATTTACTCC AGCAGGTTGC2040 TTCCAAAGAT CTGCTTACAA ATGTTCAACA GCTGTTGGTA GTGACTCCAC CCATTTTAAG2100 TTCTGGGATG TTTATAATGG TGGTTCGCAT GTTTTCTCTG ATGTGTTCCA ACTGTCCAAC2160 TTTAGCTGTT CAACTTATGA AACAAAACAT TGCAGAAACG CTTCACTTTC TCCTGTGTGG22220 TGCCTCCAAT GGAAGTTGTC AGGAACAGAT TGATCTTGTT CCACGAAGCC CTCAAGAGTT2280 GTATGAACTG ACATCTCTGA TTTGTGAACT TATGCCATGT TTACCAAAAG AAGGCATTTT2340 TGCAGTIGAT ACCATGTIGA AGAAGGGAAA TGCACAGAAC ACAGATGGTG CGATATGGCA2400 GTGGCGTGAT GATCGGGGCC TCTGGCATCC ATATAACAGG ATTGACAGCC GGATCATTGA2460 GCAAATCAAT GAGGACACGG GAACAGCACG TGCCATTCAG AGAAAACCTA ACCCGTTAGC2520 CAATAGTAAC ACTAGTGGAT ATTCAGAGTC AAAGAAGGAT GATGCTCGAG CACAGCTTAT2580 GAAAGAGGAT CCGGAACTGG CTAAGTCTTT TATTAAGACA TTATTTGGTG TTCTTTATGA2640 AGTGTATAGT TCCTCAGCAG GACCTGCGGT CAGACATAAG TGCCTTAGAG CAATTCTTAG2700 GATAATTTAT TTTGCGGATG CTGAACTTCT GAAGGATGTT CTGAAAAATC ATGCTGTTTC2760 AAGTCACATT GCTTCCATGC TGTCAAGCCA AGACCTGAAG ATAGTAGTGG GAGCACTTCA2820 GATGGCAGAA ATTITAATGC AGAAGTTACC TGATATTTTT AGTGTTTACT TCAGAAGAGA2880 AGGTGTAATG CATCAAGTAA AACACTTAGC AGAATCAGAG TCTTTGTTGA CAAGTCCACC2940 AAAGGCATGT ACGAATGGAT CGGGATCCAT GGGATCCACA ACTTCAGTCA GCAGTGGGAC3000 AGCCACAGCT GCCACTCATG CTGCAGCTGA CTTGGGATCA CCCAGCTTGC AGCACAGCAG3060 GGATGATTCT TTAGATCTCA GCCCTCAAGG TCGATTAAGT GATGTTCTAA AGAGAAAACG3120 ACTGCCAAAA CGAGGGCCAA GAAGGCCAAA GTACTCACCT CCAAGAGATG ATGACAAAGT3180 AGACAATCAA GCTAAAAGCC CCACCACTAC TCAGTCACCT AAATCTTCTT TCCTGGCAAG3240 CTTGAATCCA AAAACATGGG GAAGGTTAAG TACACAGTCC AACAGCAACA ACATTGAGCC3300 AGCACGGACT GCGGGAGGTA GTGGCCTTGC CAGGGCTGCC TCAAAGGATA CCATCTCCAA3360 TAATAGAGAA AAAATTAAAG GTTGGATTAA GGAGCAGGCA CATAAATTTG TAGAACGTTA3420 TTTCAGTTCT GAGAATATGG ATGGAAGCAA CCCTGCATTG AATGTCCTTC AGAGACTTTG3480 TGCTGCAACC GAACAACTCA ACCTCCAGGT GGATGGTGGA GCTGAGTGCC TTGTAGAAAT3540



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CTGGTACTTA GGAATTTATT CAGGII-ANG TO THE REPUBLICACA ACAAAATGTT2520
ATCTCTATTG GTATTCTACG TCC11G11M1 G1G1 AARCCAATAG GAAGAATTTT2580
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PARTICIPATE TOCARAGACA TIGGACACTI GGATGATITE CIGCOGGIGA CONTRACTOR
AAATCGTTTC TCCAAAGACA TTGGACACTT GGATGATTG CTGGCCGTGTGG CCGTGATTCC2700 TTTCATCCAG ACATTGCTAC AAGTGGTTGG TGTGGTCTCT GTGGCTGTGG CCGTGATTT2760
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TTGGATCGCA ATACCCTTGG TTCCCCTTGG AATCATTTC ATTITION TO CAGTGTTTTC2620 TTTGGAARCG TCAAGAGATG TGAAGCGCCT GGAATCTACA ACTCGGAGTC CAGTGTTTTC2628
TTTGGAAACG TCAAGAGATT TGAAGCCTCTE GACCATCCGG GCATACAAAG CAGAAGAGAGAGACA
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GTGTCAGGAA CTGTTTGATG CACACCAGGA TTTACATTCA GAGGCITGGT TTGTCATCAT3000 GACAACGTCC CGCTGGTTCG CCGTCCGTCT GGATGCCATC TGTGCCATGT TTGTCATCAT3000
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TOCCCTCACT GAAACAGCAA AACAGGTATA CTTCAAAAGA AATTATCCAAAAAA CTATTTTCGAAO80
TGCCCTCACT GAAACAGCAA AACAGTATA CTTCAAAAGA AATTTTCGA4080 CACTGACCAC ATGGTTACAA ACACTTCCAA TGGACAGCCC TCGACCTTAA CTATTTTCGA4080
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GACAGCACTG TGAATCCAAC CAAAATGTCA AGTCCGTTCC GAAGGCATT GACAGCACTG TGAATCCACA TTGTACTTTT TTTTACTTTG GCAACAAATA TTTATACATA4200 4231
CAAGATGCTA GTTCATTTGA ATATTTCTCC C
CAAGATGCTA GTTCAITIGA AIMITTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTO
Name: 200 TCAATCAGII OO
GGCTGTGACA CTAATACTTA ACATGGTGGT TGTGCGTAC ACCTGAGTTC AGGCCCTCAG 120
GAAATCCAAA AGTAAGTTCT TCCTTGATT ACCARGA TCCCCCCCTTA GGATTGCAGC 180
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TCCGTTGAAG GCGCGGCCC CGCTCCCGAA CCCCCGGCGA CCACCGGGTG GTCGGCGGCG 300 CACATCGGGA ATAACACACC GGAGACTTTT GGGGGGAAAC TAGGTCGATG GTCGGCGGCG 360
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CTTGATTATT TTGCTGCATT GTGAAAGGAC CTCTCCAGCA ATGATTATA TTGCTGCATTGA 480 AGTGTTACAG GATTCAACTA ATGAAACTAC TGCCCATTCC GATGCTGGCA GCGAGCTTGA 480 AGTGTTACAG GATTCAACTA ATGAAACTAC TGCCCGTCCT GGCCGGCCTC CATCTACAAA 540
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TAAGAAACCT CGAAAATCTC CAGGTGAGAA GAGCAGAATT GAAGCTGAGAT 660 AGGCCGTGGA AGAGCTAATG GACACCCTCA ACAGAATGGG GAAGGGGAGC CTGTCACATT 660 ATTTGAGGTG GTGAAACTGG GGAAAAGTGC AATGCAGTCC GTGGTGGATG ACTGGATTGA 720
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ATCATATAAA CAAGACAGGG ACATCGCACT TCTGGATTTA ATCAACTTTT TTATCCAGTG 780 TTCAGGATGT CGAGGTACTG TGAGAATAGA GATGTTTCGA AATATGCAGA ATGCAGAAAT 840 CATCAGAAAA ATGACTGAAG AATTTGATGA GGACAGTGGT GATTATCCTC TTACCATGCC 900 TGGACCTCAG TGGAAAAAT TTCGTTCAAA CTTTTGTGAA TTTATTGGAG TCCTGATTCG 960 ACAGTGTCAG TATAGCATAA TTTATGATGA GTATATGATG GACACAGTAA TCTCCCTTTT1020 GACGGGTTTG TCAGACTCCC AGGTCAGAGC TTTTAGGCAT ACAAGTACCC TGGCTGCCAT1080 GAAGCTCATG ACTGCTCTGG TGAATGTTGC CTTAAACCTC AGTATTCATC AGGATAATAC1140 CCAGAGACAA TATGAAGCCG AGAGAAATAA AATGATTGGG AAGAGAGCCA ATGAAAGGTT1200 GGAGTTACTA CTTCAGAAAC GCAAAGAGCT GCAAGAAAAT CAGGATGAAA TCGAAAATAT1260 GATGAACTCT ATTTTTAAGG GTATATTTGT TCATAGATAC CGTGATGCTA TTGCTGAGAT1320 TAGAGCCATT TGTATTGAAG AAATTGGAGT ATGGATGAAA ATGTATAGTG ATGCCTTCCT1380 AAATGACAGT TACCTAAAAT ATGTTGGCTG GACTCTTCAT GACAGGCAAG GGGAAGTCAG1440 GCTGAAGTGT TTGAAAGCTC TGCAGAGTCT ATATACCAAT AGAGAATTAT TCCCCAAATT1500 GGAACTATTC ACTAACCGAT TCAAGGATCG CATTGTATCA ATGACACTTG ATAAAGAATA1560 TGATGTTGCT GTGGAAGCTA TTCGATTGGT TACTCTGATA CTTCATGGAA GTGAAGAAGC1620 TCTTTCCAAT GAAGACTGTG AAAATGTTTA CCACTTGGTG TACTCGGCAC ATCGCCCTGT1680 TGCTGTGGCA GCTGGAGAGT TCCTTCACAA AAAGCTATTT AGCAGACATG ACCCACAAGC1740 AGAAGAAGCA TTAGCAAAGA GGAGGGGAAG AAACAGCCCG AATGGAAACC TCATTAGGAT1800 GCTGGTTCTT TTCTTTCTTG AAAGTGAGTT ACATGAACAT GCAGCCTACT TGGTGGACAG1860 TTTATGGGAG AGCTCTCAAG AACTGTTGAA AGACTGGGAA TGTATGACAG AGTTGCTATT1920 AGAAGAACCT GTTCAAGGAG AGGAAGCAAT GTCTGATCGT CAAGAGAGTG CTCTTATAGA1980 GCTAAIGGTT TGTACAATTC GTCAAGCTGC TGAGGCACAT CCTCCAGTGG GAAGGGGTAC2040 CGGCAAGAGA GTGCTAACTG CCAAAGAAAG GAAAACTCAA ATTGATGATA GAAACAAATT2100 GACTGAACAT TTTATTATTA CACTTCCTAT GTTACTGTCA AAGTATTCTG CAGATGCAGA2160 GAAGGTAGCA AACTTGCTAC AAATCCCACA GTATTTTGAT TTAGAAATCT ACAGCACAGG2220 TAGAATGGAA AAGCATCTGG ATGCTTTATT AAAACAGATT AAGTTTGTTG TGGAGAAACA2280 CGTAGAATCA GATGTTCTAG AAGCCTGCAG TAAAACCTAT AGTATCTTAT GCAATGAAGA2340 ATATACCATC CAGAACAGAG TIGACATAGC TCGAAGCCAG CTGATTGATG AGTTTGTAGA2400 TCGATTCAAT CATTCTGTGG AAGACCTATT GCAAGAGGGA GAAGAAGCTG ATGATGAZ460 CATTTACAAT GITCTTTCTA CATTAAAGCG GITAACTTCT TTTCAGAATG CACATGATCT2520 CACAAAATGG GATCTCTTTG GTAAFTGCTA CAGATTATTG AAGACTGGAA TTGAACATGG2580 AGCCATGCCA GAACAGATAG TCGTGCAAGC ACTGCAGTGT TCCCATTATT CGATTCTTTG2640 GCAGTTGGTG AAAATTACTG ATGGCTCTCC TTCCAAAGAG GATTTGTTGG TATTGAGGAA2700 AACGGTGAAA TCCTTTTTGG CTGTTTGCCA GCAGTGCCTG TCTAATGTTA ATACTCCAGT2760 GAAAGAACAG GCTTTCATGT TACTCTGTGA TCTTCTGATG ATTTTCAGCC ACCAATTAAT2820 GACAGGTGGC AGAGAGGGCC TTCAGCCTTT GGTGTTCAAT CCAGATACTG GACTCCAATC2890 TGAACTCCTC AGTTTTGTGA TGGATCACGT TTTTATTGAC CAAGACGAGG AGAACCAGAG2940 CATGGAGGT GATGAAGAAG ATGAAGCTAA TAAAATTGAG GCCTTACATA AAAGAAGGAA3000 TCTACTTGCT GCTTTCAGCA AACTTATCAT TTATGACATT GTTGACATGC ATGCAGCTGC3060 AGACATCITC AAACACTACA TGAAGTATTA CAATGACTAT GGTGATATTA TTAAGGAAAC3120 ACTGAGTAAA ACCAGGCAGA TIGATAAAAT TCAGTGTGCC AAGACTCTCA TTCTCAGTTT3180 GCAACAGTTA TTTAATGAAC TTGTTCAAGA GCAAGGTCCC AACCTAGATA GGACATCTGC3240 CCATGTCAGT GGCATTAAAG AACTGGCACG TCGCTTTGCC CTTACATTTG GATTGGACCA3300 GATTAAGACA CGAGAAGCAG TIGCCACACT TCACAAGGAT GGCATAGAGT TIGCATTTAA3360 ATACCAAAAT CAGAAAGGAC AAGAGTATCC ACCTCCTAAT CTGGCTTTTC TTGAAGTACT3420 AAGTGAATTT TCTTCTAAAC TTCTTCGACA GGACAAAAAG ACAGTTCATT CATACCTAGA3480 GAAATTCCTT ACCGAGCAGA TGATGGAAAG GAGGGAGGAT GTATGGCTTC CACTCATCTC3540 CTATAGARAT TCATTAGTCA CTGGGGGTGA AGATGATAGA ATGTCTGTGA ACAGTGGAAG3600 TAGCAGCAGC AAAACCTCAT CAGTAAGGAA TAAGAAAGGA CGACCTCCAC TTCATAAAAA3660 ACGAGTAGAA GATGAGAGTC TGGATAACAC ATGGCTAAAC AGGACTGACA CCATGATTCA3720 GACTCCTGGC CCCCTGCCAG CACCACAACT CACATCCACT GTACTGCGGG AGAACAGTCG3780 GCCCATGGGA GACCAGATTC AAGAACCTGA GTCTGAACAT GGTTCTGAAC CAGACTTTTT3840 ACACAATCCT CAGATGCAGA TCTCTTGGTT AGGCCAGCCG AAGTTAGAAG ACTTAAATCG3900 GAAGGACAGA ACAGGAATGA ACTACATGAA AGTGAGAACT GGAGTGAGGC ATGCTGTTCG3960 GGGTCTAATG GAGGAAGATG CTGAGCCCAT CTTTGAAGAT GTGATGATGT CATCCCGAAG4020 CCAGTTAGAA GATATGAATG AAGAATTTGA GGACACCATG GTTATTGATC TGCCTCCATC4080 AAGAAATCGG CGAGAGAGAG CTGAGCTAAG GCCAGACTTC TTTGACTCTG CAGCTATCAT4140 AGAAGATGAT TCAGGATTTG GAATGCCTAT GTTCTGAAGT CTGAAGAAAA TTTACAAATC4200 TGGAACTCTA TTATTTAGAG CTAGAGGCCT ATATACTGTG ATAGCTTGTA TGGGGAAAAA4260 CAACTTTTGA TGTGATCTGA TTTGTTTTTT AATCAAATGA TTAAGGTCAA TCCCTTTTTG4320 CAGTGACAGA AGAGGAG

Name: 289 Len: 1090 Check: C2
GCTCCGGGAG ACTTCCGGCA GGGCGGCGC GGGGTCTTGG CGAACGGTCT TCGGAAGCGG 60

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CGGCGGCGC ATGACCACGC TACGGGCCTT TACCTGCGAC GACCTGTTCC GCTTCAACAA 120 CATTAACTIG GATCCACTTA CAGAAACTTA TGGGATTCCT TTCTACCTAC AATACCTCGC 180 CCACTGGCCA GAGTATITCA TIGITGCAGA GGCACCIGGI GGAGAATTAA IGGGTTATAI 240 TATGGGTAAA GCAGAAGGCT CAGTAGCTAG GGAAGAATGG CACGGGCACG TCACAGCTCT 300 GTCTGTTGCC CCAGAATTTC GACGCCTTGG TTTGGCTGCT AAACTTATGG AGTTACTAGA 360 GGAGATITCA GAAAGAAAGG GIGGATTTI IGIGGATCIC IIIGIAAGAG TATCIAACCA 420 AGTIGCAGIT AACATGIACA AGCAGITGGG CTACAGIGIA TATAGGACGG TCATAGAGIÁ 480 CTAITCGGCC AGCAACGGGG AGCCTGATGA GGACGCTTAT GATATGAGGA AAGCACTTTC 540 CAGGGATACT GAGAAGAAT CCATCATACC ATTACCTCAT CCTGTGAGGC CTGAAGACAT 600 TGAATAACCC TGGGCAGTGG TTCTTAGGCA GATACTCTAG ATGCTTTATG GACAATATTA 660 TTTTCATTGG ATGATTCTGG AGCTCTATTA GGAGAAAAGT AATCATTTTA GGTCTTAAAG 720 ACTICAAGAA AATACAGGIT ATCAATITAT TITAAATCIC ATTGITTCCA GITAGCAATA 780 TCATACCTAT TAAAGCTGTT CATTGTAACA AAATTCAATC AAAAAGGCAG CTAGGTCAGA 840 AGGAAACATA CCACTCTCAT GGTTCATAGT ATTCACTGTA TGTATGCTAG GGAAAAGACT 900 TGCTCCAGTC TCCTCCTCAG TTCTGTGCCT GAGAACCACT GCTGCATATA TTTGTTTTTA 960 AATTTTGTAT IGAACTGTTA ATTGAAGCTT TAAAAGCATA TATGAAATGT ATAAATCTAA1020 AAAAAAAA 1348 558 Check: Len: GAGTGNGNCG GNGGTGGCGC CTGCGGACCT AACTAGCTCC AGGTTAGGCC GAGCTTTGNG 60 Name: 29 GGAAAGCAGC GGACTIGAAA ATACIGGAAA TCTGTCCGGA TCCAAATTAI TTTGCAAGCC120 AGATGAGTAA CCAGAGGGCA TGAAAGGTTG AGAACATTTG ACTTCCCTGC AAACCTTGGT180 ATAGATCACT TCCTTTTCTG TAGGAAAGGA AAGGCACCAA AGAGCACAAT GAGTACAAGA240 AAGCGTCGTG GTGGAGCAAT AAATTCTAGA CAAGCTCAGA AGCGAACTCG GGAAGCAACC300 TECACECEG AGATETECTT GGAAGCAGAA CECATAGAAC TEGTGGAAAC TGCTGGAGAT360 GAAATTGTGG ACCTCACTTG TGAATCTTTA GAGCCTGTGG TGGTTGATCT GACTCACAAT420 GACTOTGTTG TGATTGTTGA CGAAAGAAGA AGACCAAGGA GGAATGCTAG GAGGCTGCCC480 CAGGACCATG CTGACAGCTG TGTGGTGAGC AGTGACGATG AGGAGTTGTC CAGGGACAGA540 GACGTATATG TGACTACC Len: 2150 Check: 214D Name: 290 CTCGAGCCAC GAAGGCCCCG CTGTCCTGTC TAGCAGATAC TTGCACGGTT TACAGAAATT 60 CGGTCCCTGG GTCGTGTCAG GAAACTGGAA AAAAGGTCAT AAGCATGAAG CGCAGTTCAG 120 TTTCCAGCGG TGGTGCTGGC CGCCTCTCCA TGCAGGAGTT AAGATCCCAG GATGTAAATA 180 AACAAGGCCT CTATACCCCT CAAACCAAAG AGAAACCAAC CTTTGGAAAG TTGAGTATAA 240 ACAAACCGAC ATCTGAAAGA AAAGTCTCGC TATTTGGCAA AAGAACTAGT GGACATGGAT 300 CCCGGAATAG TCAACTTGGT ATATTTTCCA GTTCTGAGAA AATCAAGGAC CCGAGACCAC 360 TTAATGACAA AGCATTCATT CAGCAGTGTA TTCGACAACT CTGTGAGTTT CTTACAGAAA 420 ATGGTTATGC ACATAATGTG TCCATGAAAT CTCTACAAGC TCCCTCTGTT AAAGACTTCC 480 TGAAGATCTT CACATTTCTT TATGGCTTCC TGTGCCCCTC ATACGAACTT CCTGACACAA 540 AGTTTGAAGA AGAGGTTCCA AGAATCTTTA AAGACCTTGG GTATCCTTTT GCACTATCCA 600 AAAGCTCCAT GTACACAGTG GGGGCTCCTC ATACATGGCC TCACATTGTG GCAGCCTTAG 660 TTTGGCTAAT AGACTGCATC AAGATACATA CTGCCATGAA AGAAAGCTCA CCTTTATTTG 720 ATGATGGGCA GCCTTGGGGA GAAGAAACTG AAGATGGAAT TATGCATAAT AAGTTGTTTT 780 TEGACTACAC CATAAAATGC TATGAGAGTT TTATGAGTGG TGCCGACAGC TTTGATGAGA 840 TGAATGCAGA GCTGCAGTCA AAACTGAAGG ATTTATTTAA TGTGGATGCT TTTAAGCTGG 900 AATCATTAGA AGCAAAAAC AGAGCATTGA ATGAACAGAT TGCAAGATTG GAACAAGAAA 960 GAGAAAAAGA ACCGAATCGT CTAGAGTCGT TGAGAAAACT GAAGGCTTCC TTACAAGGAG1020 ATGTTCAAAA GTATCAGGCA TACATGAGCA ATTTGGAGTC TCATTCAGCC ATTCTTGACC1080 AGAAATTAAA TGGTCTCAAT GAGGAAATTG CTAGAGTAGA ACTAGAATGT GAAACAATAA1140 AACAGGAGAA CACTCGACTA CAGAATATCA TTGACAACCA GAAGTACTCA GTTGCAGACA1200 TTGAGCGAAT AAATCATGAA AGAAATGAAT TGCAGCAGAC TATTAATAAA TTAACCAAGG1260 ACCTGGAAGC TGAACAACAG AAGTTGTGGA ATGAGGAGTT AAAATATGCC AGAGGCAAAG1320 AAGCGATTGA AACACAATTA GCAGAGTATC ACAAATTGGC TAGAAAATTA AAACTTATTC1380 CTAAAGGTGC TGAGAATTCC AAAGGTTATG ACTTTGAAAT TAAGTTTAAT CCCGAGGCTG1440 GTGCCAACTG CCTTGTCAAA TACAGGGCTC AAGTTTATGT ACCTCTTAAG GAACTCCTGA1500 ATGAAACTGA AGAAGAAATT AATAAAGCCC TAAATAAAAA AATGGGTTTG GAGGATACTT1560 TAGAACAATI GAATGCAATG ATAACAGAAA GCAAGAGAAG TGTGAGAACT CTGAAAGAAG1620 AAGTTCAAAA GCTGGATGAT CTTTACCAAC AAAAAATTAA GGAAGCAGAG GAAGAGGATG1680 AAAAATGTGC CAGTGAGCTT GAGTCCTTGG AGAAACACAA GCACCTGCTA GAAAGTACTG1740 TTAACCAGGG GCTCAGTGAA GCTATGAATG AATTAGATGC TGTTCAGCGG GAATACCAAC1800 TAGTTGTGCA AACCACGACT GAAGAAGAC GAAAAGTGGG AAATAACTTG CAACGTCTGT1360 TAGAGATGGT TGCTACACAT GTTGGGTCTG TAGAGAAACA TCTTGAGGAG CAGATTGCTA1920 AAGTTGATAG AGAATATGAA GAATGCATGT CAGAAGATCT CTCGGAAAAT ATTAAAGAGA1980



TTAGAGATAA GTATGAGAAG AAAGCTACTC TAATTAAGTC TTCTGAAGAA IGAAGATAAA2040 ATGTTGATCA TGTATATATA TCCATAGTGA ATAAAATTGT CTCAGTAAAA AAAAAAAAA2100 Len: 3800 Check: GTCGGAGGCA GAGGCGGCGG CGGCAGGCGG GGAGCAAGAG GCCCAGGCGA CTGCGGCGGC 60 Name: 291 TGGGGAAGGA GACAATGGGC CGGGCCTGCA GGGCCCATCT CGGGAGCCAC CGCTGGCCGA 120 CAACTTGTAC GACGAAGACG ACGACGACGA GGGCGAGGAG GAGGAAGAGG CGGCGGCGGC 180 GGCGATTGGG TACCGAGATA ACCTTCTGTT CGGTGATGAA ATTATCACTA ATGGTTTTCA 240 TTCCTGTGAA AGTGATGAGG AGGATAGAGC CTCACATGCA AGCTCTAGTG ACTGGACTCC 300 AAGGCCACGG ATAGGTCCAT ATACTTTTGT TCAGCAACAT CTTATGATTG GCACAGATCC 360 TCGAACAATT CTTAAAGATT TATTGCCGGA AACAATACCT CCACCTGAGT TGGATGATAT 420 GACACTGIGG CAGATTGITA TTAATATEET TTCAGAACCA CCAAAAAGGA AAAAAAGAAA 480 AGATATTAAT ACAATTGAAG ATGCCGTGAA ATTACTGCAA GAGTGCAAAA AAATTATAGT 540 TCTAACTGGA GCTGGGGTGT CTGTTTCATG TGGAATACCT GACTTCAGGT CAAGGGATGG 600 TATTTATGCT CGCCTTGCTG TAGACTTCCC AGATCTTCCA GATCCTCAAG CGATGTTTGA 660 TATTGAATAT ITCAGAAAAG ATCCAAGACC ATTCTTCAAG TTTGCAAAGG AAATATATCC 720 TGGACAATTC CAGCCATCTC TCTGTCACAA ATTCATAGCC TTGTCAGATA AGGAAGGAAA 780 ACTACTTOGO AACTATACCO AGAACATAGA CACGCTGGAA CAGGTTGCGG GAATCCAAAG 840 GATAATTCAG TGTCATGGTT CCTTTGCAAC AGCATCTTGC CTGATTTGTA AATACAAAGT 900 TGACTGTGAA GCTGTACGAG GAGATATTTT TAATCAGGTA GTTCCTCGAT GTCCTAGGTG 960 CCCAGCTGAT GAACCGCTTG CTATCATGAA ACCAGAGATT GTGTTTTTTG GTGAAAATTT1020 ACCAGAACAG TTTCATAGAG CCATGAAGTA TGACAAAGAT GAAGTTGACC TCCTCATTGT1030 TATTGGGTCT TCCCTCAAAG TAAGACCAGT AGCACTAATT CCAAGTTCCA TACCCCATGA1140 AGTGCCTCAG ATATTAATTA ATAGAGAACC TTTGCCTCAT CTGCATTTTG ATGTAGAGCT1200 TCTTGGAGAC TGTGATGTCA TAATTAATGA ATTGTGTCAT AGGTTAGGTG GTGAATATGC1260 CARACTITGC TGTAACCCTG TAAAGCTTTC AGAAATTACT GAAAAACCTC CACGAACACA1320 AAAAGAATTG GCTTATTTGT CAGAGTTGCC ACCCACACCT CTTCATGTTT CAGAAGACTC1380 AAGTTCACCA GAAAGAACTT CACCACCAGA TTCTTCAGTG ATTGTCACAC TTTTAGACCA1440 AGCAGCTAAG AGTAATGATG ATTTAGATGT GTCTGAATCA AAAGGTTGTA TGGAAGAAAA1500 ACCACAGGAA GTACAAACTT CTAGGAATGT TGAAAGTATT GCTGAACAGA TGGAAAATCC1560 GGATTTGAAG AATGTTGGTT CTAGTACTGG GGAGAAAAAT GAAAGAACTT CAGTGGCTGG1620 AACAGTGAGA AAATGCTGGC CTAATAGAGT GGCAAAGGAG CAGATTAGTA GGCGGCTTGA1680 TGGTAATCAG TATCTGTTTT TGCCACCAAA TCGTTACATT TTCCATGGCG CTGAGGTATA1740 TTCAGACTCT GAAGATGACG TCTTATCCTC TAGTTCTTGT GGCAGTAACA GTGATAGTGG1800 GACATGCCAG AGTCCAAGTT TAGAAGAACC CATGGAGGAT GAAAGTGAAA TTGAAGAATT1860 CTACAATGGC TTAGAAGATG AGCCTGATGT TCCAGAGAGA GCTGGAGGAG CTGGATTTGG1920 GACTGATGGA GATGATCAAG AGGCAATTAA TGAAGCTATA TCTGTGAAAC AGGAAGTAAC1980 AGACATGAAC TATCCATCAA ACAAATCATA GTGTAATAAT TGTGCAGGTA CAGGAATTGT2040 TCCACCAGCA TTAGGAACTT TAGCATGTCA AAATGAATGT TTACTTGTGA ACTCGATAGA2100 GCAAGGAAAC CAGAAAGGTG TAATATTAT AGGTTGGTAA AATAGATTGT TTTTCATGGA2160 AAAAAAAAA AGGTACTAAG TATCTTCAAT CAGCTGTTGG GTCAAGACTA ACTTTCTTTT2280 AAAGGTTCAT TTGTATGATA AATTCATATG TGTATATATA ATTTTTTTTT TTTTGTCTAG2340 TGAGTTTCAA CATTTTTAAA GTTTTCAAAA AGCCATCGGA ATGTTAAATT AATGTAAAGG2400 GACAGCTAAT CTAGACCAAA GAATGGTATT TTCACTTTTC TTTGTAACAT TGAATGGTTT2460 GAAGTACTCA AAATCTGTTA CGCTAAACTT TTGATTCTTT AACACAATTA TTTTTAAACA2520 CTGGCATTTT CCAAAACTGT GGCAGCTAAC TTTTTAAAAT CTCAAATGAC ATGCAGTGTG2580 AGTAGAAGGA AGTCAACAAT ATGTGGGGAG AGCACTCGGT TGTCTTTACT TTTAAAAGTA2640 ATACTTGGTG CTAAGAATTT CAGGATTATT GTATTTACGT TCAAATGAAG ATGGCTTTTG2700 TACTTCCTGT GGACATGTAG TAATGTCTAT ATTGGCTCAT AAAACTAACC TGAAAAACAA2760 ATAAATGCTT TGGAAATGTT TCAGTTGCTT TAGAAACATT AGTGCCTGCC TGGATCCCCT2820 TAGTTTTGAA ATATTTGCCA TTGTTGTTTA AATACCTATC ACTGTGGTAG AGCTTGCATT2880 GATCTTTTCC ACAAGTATTA AACTGCCAAA ATGTGAATAT GCAAAGCCTT TCTGAATCTA2940 TAATAATGGT ACTICTACTG GGGAGAGTGT AATATTTTGG ACTGCTGTTT TCCATTAATG3000 AGGAGAGCAA CAGGCCCCTG ATTATACAGT TCCAAAGTAA TAAGATGTTA ATTGTAATTC3060 AGCCAGAAAG TACATGTCTC CCATTGGGAG GATTTGGTGT TAAATACCAA ACTGCTAGCC3120 CTAGTATTAT GGAGATGAAC ATGATGATGT AACTTGTAAT AGCAGAATAG TTAATGAATG3180 AAACTAGTTC TTATAATTTA TCTTTATTTA AAAGCTTAGC CTGCCTTAAA ACTAGAGATC3240 AACTTTCTCA GCTGCAAAAG CTTCTAGTCT TTCAAGAAGT TCATACTTTA TGAAATTGCA3300 CAGTAAGCAT TTATTTTCA GACCATTTTT GAACATCACT CCTAAATTAA TAAAGTATTC3360 CTCTGTTGCT TTAGTATTTA TTACAATAAA AAGGGTTTGA AATATAGCTG TTCTTTATGC3420 ATARAACACC CAGCTAGGAC CATTACTGCC AGAGAAAAA ATCGTATTGA ATGGCCATTT3480 CCCTACTTAT AAGATGTCTC AATCTGAATT TATTTGGCTA CACTAAAGAA TGCAGTATAT3540

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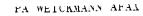
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TCTGCACACC TGCCTGATGA TGGACATGAA GGCCTGCCAG GAGGACGATG TGCGGCTCCT1680 GTGCCACCTC ACGCCCTCCA TCTACACAGA GTTTCCAGAT GAAACCTTGA GGAGCGGAGA1740 GCTGCTGAAC ATGATCGTGG CTGTTATTGA CTCTGCACAG CTCCAGGAGC TGGTCTGCCA1800 CGTGATGATG GGTAACCTGG TTATGTTTCG AAAAGACTCA GTTCTCAACA TACTCATTCA1860 GAGCCTAGAC TGGGAGACCT TTGAGCAGTA TTGTGCCTGG CAGCTCTTTC TGGCCCACAA1920 TATTCCCCTG GAGACCATAA TCCCCCATCCT GCAGCACCTC AAATACAAGG AGCACCCAGA1980 GGCCCTGTCC TGCCTACTGC TTCAACTCCG AAGAGAAAAG CCCAGCGAGG AGATGGTGAA2040 GATGGTGCTG AGCCGGCCCT GCCATCCTGA CGACCAGTTC ACCACCAGCA TCCTGCGGCA2100 CTGGTGCATG AAACATGACG AGCTGCTGGC CGAGCACATC AAGTCCCTGC TCATCAAGAA2160 CAACAGCCTG CCTCCCAAGA GACAGAGCCT GAGGAGCTCT AGCAGCAAGC TGGCCCAGCT2220 GACTCTGGAG CAGATCCTGG AGCACTTGGA CAATCTGCGG CTCAACCTGA CCAACACCAA2280 GCAGAACTIT TTTAGCCAGA CGCCAATTCT CCAGGCGCTG CAGCATGTCC AAGCGAGCTG2340 TGACGAAGCC CACAAGATGA AATTCAGTGA TCTCTTCTCC CTGGCGGAGG AATATGAGGA2400 CTCTTCCACC AAGCCACCCA AGAGCCGGCG AAAAGCAGCT CTGTCCAGCC CTCGAAGTCG2460 AAAGAATGCC ACACAGCCCC CCAATGCCGA AGAAGAGTCG GGCTCCAGCA GTGCTTCAGA2520 AGAGGAAGAC ACGAAACCGA AGCCTACCAA GCGGAAACGA AAAGGGTCCT CTGCAGTGGG2580 CTCTGACAGT GACTGAGGCC CTGCATTCCC CATCCCACCC CCGGCTGGAC TGCCCTCTCC2640 TTCTTGGTGA TTCAAAGGTT AATAGAGGCT GAGGAGATTG CAGGGGAAAC ACCCTTGCTG2700 CATCCCCAAG CTCCCCCGGT GGAAGGAGGA GCTTTCTCCT CTGGCTGAGT TTGAGAAGCT2760 GCCATGCAGC CCCTAGCCCC TTCCCTCCTC CTGGGGCCTC CAGCCCCTCA CACTGCTGTT2820 CCCAGTGATA TTTGGGATCT GACTGAAGCC AGAGGCTCTG TAAAATCAGA CCATAGTGGA2880 AGTECTEAGE CECETGGEE CTTCCGCAAT CTCCTCCCC AGTETCCCAA AGAGCCATTT2940 CAACAGAGAA GGGAAATGAC AAAGGGGCAG CTGGCCAGAT AAGCTAGGAT GAGAGCAGAG3000 ACTCAGTGTG TGGGTGTCCC TTCCTGCTTC CCCTTCAGGT CTTGGTTTGT TCTGAAGGGA3060 CGTTTTATAG TCACTATCCA CATGCCAGTG TGAAATGGGC ATCTATGACG TGGTCAGGGT3120 GTCCATTCCT AATCATGGGG CAGATGCCAC AAGCATTCAG AAAGGAGTCT GAAAGGGTGG3180 CCACAGCCC ACGTGGTGTG CCCTGGAGGC TTAGGTTGGT CTGAGGTTGG CACCTCAATC3240 TACACCAGAG CCCAGGGAGT CCCAGAGGCA AGTTTCACAG AATTGTCAAA TGATCCCATT3300 TCCTTGAGTC TGTTTTTTT TTTTGTTTT TTTTGTTTTT TTTTTGGCAG AGATAATCGT3360 GTCTTAAAAG TTGTTTTTAA ATGACAATAA AACAAGCCAG AATGTCAAAA AAAAAA 3416 Len: 1927 Check: GTAAACCAGC CGGAGCGGCG CGGCAGCGGC AGGACCGCCG TGGCGCCTAG AGTAGCGACC 60 Name: 294 CGGGGGGAGC GCGGGGCGAC GCTGGCTGCA GGGACCCGGT GACAGCGTGA GAGGTTCGCA 120 GAGTACTAGG TTTTGACAAG CTTGCATCAT GCGTGAGTAT AAGCTAGTCG TTCTTGGCTC 180 AGGAGGCGTT GGAAAGTCTG CTTTGACTGT ACAATTTGTT CAAGGAATTT TTGTAGAAAA 240 ATACGATCCT ACGATAGAAG ATTCTTATAG AAAGCAAGTT GAAGTAGATG CACAACAGTG 300 TATGCTTGAA ATCTTGGATA CTGCAGGAAC GGAGCAATTT ACAGCAATGA GGGATTTATA 360 CATGAAAAAT GGACAAGGAT TTGCATTAGT TTATTCCATC ACAGCACAGT CCACATTTAA 420 CGATTTACAA GACCTGAGAG AACAGATTCT TCGAGTTAAA GACACTGATG ATGTTCCAAT 480 GATTCTTGTT GGTAATAAGT GTGACTTGGA AGATGAAAGA GTTGTAGGGA AGGAACAAGG 540 TCAAAATCTA GCAAGACAAT GGAACAACTG TGCATTCTTA GAATCTTCTG CAAAATCAAA 600 AATAAATGTT AATGAGATCT TTTATGACCT AGTGCGGCAA ATTAACAGAA AAACTCCAGT 660 GCCTGGGAAG GCTCGCAAAA AGTCATCATG TCAGCTGCTT TAATATACTA AATGCATTGT 720 AGCTCTGAGC CAGGTCTGAA GAACTGTTGC CCAATTCAAC AGTGCCAGCA TTCCAACTTT 780 GTTAAACCTA CCAACATCTT AAATGGACTT TCCTGTGGTG GTACCCTTTA AGAGGCGGAT 840 GAAAGCTACT ATATCAGTTT GCACATTCTA ATCACTTTCC AGTATCACAA GAGAGATTTT 900 TACTTATATA ATAGTCCTAG AGTTTGCAGC TGGTAAAACC AGAGGCTACA TCCAGTATTA 960 CTGCTAAGAG ACATTCTTCA TCCACCAATG TTGTACATGT ATGAAAATGG TGTACTGTAT1020 ACTITAACAT GCCCCATACT TIGTATIGGA GAGTACAATA AIGTAAATCC TAAAAGCACC1080 ACTATTTTAG CATAATAAAA GAAAGTCCAA AGAGCTCCTA TATAGACTAC TCCAGATAAC1140 TTCGCTTCTT TGATACTTGT AGCTTATTGT AATTTTTTTT AAGAAATTCA AGGTCATTAT1200 TATTGTACAA AATAAGCGCT TTGATTAACA CAGCTATATA GTTTTTTTAA TTTTTAAAAA1260 ACCTGTGGAG ACGGTGATCT TGTCTTTAAA ACATGATAGT CCTTTCAGTA TAATGTCTTA1320 GATTAAAGAC GTTGCCTTTA ATATCTGTTG GGAAGGAAAT GTCCAGACTT TTCAAATCTC1380 TTATTATATG TTTCCTTTTT TTGTTTACAT AGGGAACAAT GTTTATAGTC GTGTGTACAG1440 TGGGGGTCTA CAACAAGAAG TGTATATTTT CAAACAATTT TTTAATGATT TAACAATTTT1500 TGTAAATCAT ITTCAGGCTT CTGCAGCTGT AGATTCTCAC TGTGAATCCC TTGCTTGCTC1560 ATGCATAAGT GTATTTGCAA TACCAAATAT ACAGGTTTAG TATTTTTGCC TGTTAGTGAT1620 TGTTTCACAT GTGTAACGTT TTGGTTGAGA TGTTAAATGG TGGACGAGTA CTGTGGATGT1680 GAATGTGGGA AGTAATTTA ATCATATGTA ATTGGTCACA AGGCCTAATT TGCAGTAACT1740 ATTGCTGTTT TATTTAACAA TGCCTTGTTG CTTTGTATGC ATTAATGTTT GGATGTAAAG1800 ATTGTGTGTC TATCCAACAG GGAGCCACAG TATTTAAATT GACCAACCTA ATGTTACAAC1860 TACTTTGAGG TGGCCAAATG TAAACTAAAA GCCTTAATTA AAGTGGTGCA ATTTTGTAAA1920



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AAAAATCGAG GTCTTCACGC CGACGGCGCT CAGCTTCATC TCCACGCACT AAGACAACCT 840 CAAGGAGAGG CCGCTCTCCT TCGCCAAAGC CTCGTGGACT CCAGAGGTCC CGTTCCCGCT 900 CAAGGAGAGA GAAAACAAGA ACAACCCGAC GTCGAGATAG GTCTGGATCT TCTCAGTCAA 960 CCTCTCGGCG AAGACAGCGG AGCCGGTCAA GGTCGCGGGT TACTCGGCGG CGGAGGGGAG1020 GCTCTGGTTA TCACTCAAGG TCACCTGCCC GGCAGGAAAG TTCCCGGACC TCCTCTCGAC1080 GCCGAAGAGG CCGCTCTCGG ACACCCCCAA CCAGTCGGAA GCGTTCTCGC TCACGCACAT1140 CACCAGCCC GTGGAAACGC TCTAGATCTC GAGCCTCTCC AGCCACTCAC CGGCGATCCA1200 GGTCCAGAAC CCCCCTGATA AGCCGACGTA GGTCCAGATC TCGAACTTCA CCAGTCAGCC1260 GGAGACGGTC AAGGTCCAGG ACTTCAGTGA CTCGACGAAG ATCCCGGTCA AGAGCATCCC1320 CAGTGAGCAG AAGGCGATCC AGATCCAGAA CGCCACCAGT AACCCGCCGT CGTTCAAGGT1330 CTAGAACGCC AACAACACGC CGCCGCTCCC GTTCTAGAAC TCCACCAGTG ACTCGCAGAA1440 GGTCCAGATC CAGGACTCCA CCAGTAACCA GGAGGCGATC TCGAAGCAGA ACTTCGCCTA1500 TCACTCGCAG AAGATCAAGA TCCAGAACAT CTCCGGTCAC CCGAAGGAGA TCTCGATCTC1560 GCACATCTCC AGTAACTCGA AGAAGGTCCC GCTCTCGAAC CTCACCAGTG ACACGCCGCC1620 GCTCTAGGTC CCGGACACCT CCAGCTATTC GGCGCCGCTC TAGATCTCGA ACGCCACTGT1680 TACCACGCAA ACGTTCTCGA AGTCGCTCAC CACTTGCTAT CCGCCGCCGC TCCAGATCCC1740 GTACTCCACG AACAGCTCGG GGTAAACGGT CCTTAACAAG ATCTCCTCCA GCCATCCGCA1800 GGCGTTCTGC ATCTGGAAGT AGTTCTGATC GTTCACGATC TGCTACTCCT CCAGCAACAA1860 GARATCATTC TGGTTCACGG ACACCTCCAG TAGCACTCAA CAGTTCCAGA ATGAGCTGCT1920 TCAGTCGTCC TAGCATGTCC CCAACACCTC TTGATCGCTG CAGATCACCT GGAATGCTTG1980 AACCCCTTGG CAGCTCTAGA ACACCCATGT CTGTCCTGCA GCAAGCCGGC GGCTCCATGA2040 TGGATGGTCC AGGTCCCCGA ATACCTGACC ACCAGAGAAC ATCTGTGCCA GAAAATCATG2100 CTCAGTCCAG GATTGCACTT GCCCTGACAG CTATCAGTCT TGGCACCGCT CGGCCTCC2160 CGTCCATGTC TGCTGCTGGC CTTGCTGCAA GAATGTCCCA GGTTCCAGCC CCGGTGCCTC2220 TCATGAGTCT CAGAACCGCA CCAGCAGCCA ACCTTGCCAG CAGGATTCCT GCAGCCTCTG2280 CGGCAGCCAT GAACCTAGCC AGCGCCAGGA CACCTGCCAT TCCAACAGCA GTGAACCTGG2340 CTGACTCICG AACGCCAGCT GCAGCAGCGG CCATGAACTT GGCCAGCCCC AGAACAGCGG2400 TGGCACCTIC GGCTGTGAAC CTGGCTGACC CTCGCACTCC CACAGCCCCA GCTGTGAACC2460 TAGCAGGGGC CAGAACCCCA GCTGCCTTGG CAGCTCTGAG TCTCACAGGC TCTGGCACAC2520 CACCAACTGC TGCAAACTAT CCCTCCAGCT CCAGAACACC ACAGGCTCCA GCCTCTGCAA2580 ACCTGGTGGG TCCTCGGTCT GCACATGCCA CAGCTCCTGT GAATATTGCC GGCTCCAGAA2640 CCGCCGCAGC CTTGGCCCCC GCGAGCCTCA CCAGTGCTAG GATGGCTCCA GCATTGTCTG2700 GTGCAAACCT CACCAGCCCC AGGGTGCCCC TTTCTGCCTA CGAGCGTGTC AGTGGCAGAA2760 CCTCACCACC GCTCCTTGAC CGAGCTAGGT CCAGAACACC ACCGTCTGCC CCAAGCCAAT2820 CTAGGATGAC CTCTGAACGG GCTCCCTCCC CTTCCTCTAG AATGGGCCAG GCTCCTTCAC2880 AGTOTOTTOT CCCTCCAGCA CAGGATCAGC CGAGGTCTCC TGTGCCTTCT GCTTTTTCAG2940 ACCAATCCCG TTGTTTGATT GCCCAGACCA CCCCTGTAGC AGGGTCTCAG TCCCTTTCCT3000 CTGGGGCAGT GGCAACGACC ACGTCCTCTG CTGGTGATCA CAATGGCATG CTCTCTGTCC3060 CTGCCCCTGG GGTGCCCCAC TCTGATGTGG GGGAGCCACC TGCCTCTACT GGGGCCCAGC3120 AGCCTTCTGC ATTAGCCGCC CTGCAGCCAG CAAAGGAGCG GCGGAGTTCC TCCTCGTCGT3180 CGTCGTCCTC TAGCTCCTCC TCCTCTTCAT CATCGTCGTC GTCGTCCTCC TCCTCCTCTG3240 GCTCCAGTTC TAGTGACTCA GAGGGCTCTA GCCTTCCTGT GCAACCTGAG GTGGCACTGA3300 AGAGGGTCCC CAGCCCCACC CCAGCCCCAA AGGAGGCTGT TCGAGAGGGA CGTCCTCCGG3360 AGCCAACCC AGCCAAACGG AAGAGGCGCT CTAGCAGTTC CAGTTCCAGC TCCTCTT3420 CCTCCTCATC TICCTCCTCC TCGTCGTCTT CCTCCCCTTC CCCTGCTAAG CCTGGCCCTC3540 AGGCCTTGCC CAARCCTGCA AGCCCCAAGA AGCCACCCC TGGCGAGCGG AGGTCCCGCA3600 GCCCCGGAA GCCAATAGAC TCCCTCAGGG ACTCTCGGTC CCTCAGCTAC TCGCCTGTGG3660 AGCGTCGCCG TCCCTCGCCC CAGCCCTCAC CACGGGACCA GCAGAGCAGC AGCAGTGAGC3720 GGGGTTECCE GAGAGGCCAG CGTGGGGACA GCCGCTCCCC CAGCCACAAG CGCAGGAGGG3780 AGACACCTAG CCCTCGGCCC ATGAGACACC GCTCCTCCAG GTCTCCATAA ATTGTCTTTG3840 GGGGATTCCA CCACACCCAA TGCTCTGGAG CCACAAGGAG TGTCCCTTCT TCCCCAGCAG3900 AGCCGTGGGA GGGTCCTTGT CTGCTCTCCT TTGAACCTTG GCAGCCCTTG GATGGAGGGC3960 TCCCTTTCCC TCCCCTTTTT TTTTTCTTTG TTCCTGTGAA ATGTTAATCT CCGTGAGTTC4020 TTCCTGGTTC ATGIGTTCTG GGGGGTTTGG GGTGGGAGGG AATGCAGATG GGAGTTGGGG4080 GAGGGGAGGA TACAGTTCAG GATACCCCAG CCTGGAGTCA GGGCCAGGGA GGCATGGCCC4140 CACTIGIATO CAGAAGTICO CAGGGGTGAT IGIGATGGTG GTTGGGACTG GAGGTTGTAT4200 AAGGTGTTCT TGGAAGGAAG GGGCAGGAGT TGGAATTAGT TGGTCCCCTAC TGTCCCCCAT4260 GAGGTTGTGA ACCCCTCCCC CCAACTTTTC ATGTTTCTTA AAGGCATTTT GGTTTTTTAA4320 AATCTGTACA GCAAGAGCAA CTTTTCTGT CAAATAAAAA TGAGAAATGC AGG Len: 9027 Check: 18E4 Name: 304 GCGGCCCAGG CGGGGTGCGA GTGGCGCAGT CGGAGCCCGT TGCGGCCCCT GAGGAAGCGA 60 GGAGGCGTCG GCGTCGGCTG AGGCGGGCGG ACCGGCGAGG CGAGGCGGCG GCCCCAGGCC 120

CGAGGGACTC GGGAGCTCGA GCAGCGGCGG CGGCAAGACC TCTCCCCCTC GGAGGCGGCG 180 GGCGGAGGCG GCGGGAGCGG TGGTGCCCCC CCCGGGCACG GGGCCATGTA CAACGGGATC 240 GGGCTGCCGA CGCCCCGGGG CAGCGGCACC AACGGCTACG TCCAGCGCAA CCTGTCCCTG 300 GTGCGGGGCC GCCGGGGTGA GCGGCCTGAC TACAAGGGAG AGGAGGAACT GCGGCGCCTG 360 GAGGCTGCCC TGGTGAAGCG GCCTAATCCT GACATCCTGG ACCACGAGCG CAAGCGGCGC 420 GTCGAGCTGC GATGCCTCGA GCTGGAGGAG ATGATGGAAG AGCAGGGGTA CGAGGAACAG 480 CAAATTCAGG AAAAAGTGGC GACCTTTCGA CTCATGTTGC TGGAGAAGGA TGTGAACCCT 540 GGGGGCAAGG AGGAGACCCC AGGGCAGAGG CCAGCGGTCA CGGAGACTCA CCAGTTGGCA 600 GAATTAAATG AGAAGAAGAA TGAAAGACTC CGTGCTGCCT TTGGCATCAG TGATTCTTAC 660 GTAGATGGCA GCTCTTTGA TCCTCAGCGT CGTGCCCGAG AAGCTAAACA ACCAGCTCCT 720 GAGCCTCCCA AACCTTACAG CCTTGTTCGG GAGTCTAGCA GTTCTCGCTC ACCAACCCCA 780 AAGCAGAAGA AGAAGAAAAA GAAGAAAGAT AGAGGACGCA GGTCAGAGAG CAGCTCTCCT 840 CGACGGGAGA GAAAGAAAAG CTCAAAGAAG AAGAAGCACA GGTCAGAATC TGAGTCCAAG 900 AAACGTAAGC ATAGGTCTCC CACTCCAAAG AGCAAACGTA AATCTAAGGA CAAAAAGCGA 960 AAGCGGTCTC GAAGTACAAC ACCAGCCCCC AAGAGCCGCC GGGCCCACCG TTCAACTTCT1020 GCTGACTCTG CTTCCTCCTC CGATACTTCC CGCAGTCGGT CTCGAAGTGC TGCAGCTAAA1030 ACTCATACAA CTGCCTTGGC TGGGCGAAGT CCTTCCCCTG CTTCAGGGCG ACGCGGGGAG1140 GGAGATGCGC CTTTCAGTGA ACCAGGTACT ACCAGCACAC AACGGCCTAG TAGCCCGGAG1200 ACTGCTACGA AACAGCCTAG CAGCCCTTAT GAAGACAAAG ATAAAGACAA GAAGGAGAAA1260 TCTGCAACTC GACCTAGCCC CTCTCCGGAA AGGAGCAGCA CAGGCCCAGA ACCACCTGCT1320 CCCACTCCGC TCCTTGCTGA GCGACATGGC GGCTCCCCAC AACCCCTTGC AACCACCCCC1380 TTAAGCCAGG AGCCAGTGAA CCCCCCATCT GAGGCCTCTC CAACTCGGGA CCGTTCACCA1440 CCTAAGTCTC CCGAGAAACT TCCCCAGTCT TCTTCCTCAG AGAGCAGCCC ACCATCCCCT1500 CAACCTACCA AAGTTTCTCG GCATGCCAGC TCTTCCCCAG AAAGTCCTAA ACCTGCTCCA1560 GCTCCAGGGT CCCACCGAGA GATTTCTTCT TCTCCCACAT CTAAGAATCG CTCACATGGC1620 CGAGCAAAAC GGGATAAATC ACATTCTCAT ACCCCCTCCC GTAGGATGGG GAGGTCCCGT1680 AGCCCTGCCA CCGCTAAGAG AGGGCGATCT CGGTCTCGAA CCCCTACCAA GAGAGGTCAT1740 TCTCGATCCC GATCTCCCCA GTGGCGTAGG TCCAGGTCTG CACAGAGGTG GGGAAGATCT1800 AGAAGCCCCC AGCGACGTGG CCGCTCTAGG TCTCCTCAGC GACCAGGCTG GTCTAGGAGC1860 AGAAATACCC AGAGAAGAGG CAGGTCTAGG TCAGCAAGGC GAGGGAGGTC CCACTCTAGA1920 TCCCCAGCCA CTAGGGGTAG ATCTCGTTCT AGAACACCAG CCCGCCGGGG CAGGTCCCGC1980 TCTAGAACAC CTGCCAGGCG GAGATCACGA TCCAGAACTC CCACCAGGCG TAGGTCTCGG2040 TCTAGAACAC CAGCCCGGAG GGGCAGGTCT CGGTCTAGAA CACCTGCTAG GCGCAGATCT2100 AGGACCCGAT CACCAGTACG ACGCAGGTCT CGTAGTAGAT CACCAGCCAG GAGAAGTGGC2160 AGGTCACGCT CTAGAACCCC AGCTAGACGT GGCCGCTCAC GCTCCAGAAC CCCAGCCAGA22220 CGTGGCCGCT CACGCTCTAG AACCCCAGCT AGACGCAGTG GTCGCTCACG CTCCAGAACA2280 CCAGCCAGGA GAGGGAGGTC TCGGTCTAGG ACACCAAGAC GAGGAAGATC CCGCAGTAGA2340 AGCTTAGTTA GACGTGGAAG ATCTCACTCT AGAACACCTC AAAGAAGAGG CAGATCTGGC2400 TCATCTTCAG AGCGGAAAAA CAAATCCAGA ACATCTCAAA GAAGAAGCAG GTCCAATTCA2460 AGCCCAGAAA TGAAGAAATC TCGCATTTCT TCAAGGCGGA GCAGGTCTCT CTCTTCACCA2520 CGGTCCAAAG CAAAATCTCG CTTGTCTTTG AGGCGCAGCC TTTCAGGGTC TTCCCCCATGC2580 CCTAAGCAAA AGTCACAGAC ACCACCCAGG CGCAGTCGCT CTGGATCCTC CCAACCTAAA2640 GCTAAATCTA GAACGCCACC CAGACGCAGT CGCTCCAGTT CTTCTCCGCC ACCTAAACAG2700 AAATCTAAGA CACCATCAAG ACAAAGTCAT TCCAGTTCAT CTCCTCATCC TAAAGTGAAA2760 TCTGGAACAC CACCGAGGCA AGGGTCCATA ACAAGTCCCC AGGCCAATGA GCAATCTGTA2820 ACGCCACAGA GACGGAGCTG TTTTGAATCA TCACCTGACC CTGAGTTGAA ATCTAGGACC2880 CCTTCTAGAC ATAGCTGCTC AGGGTCCTCT CCTCCTAGAG TGAAATCTAG CACACCTCCC2940 AGACAGAGCC CATCTAGGTC ATCATCTCCA CAACCCAAAG TGAAGGCAAT AATATCACCA3000 AGACAAAGAA GCCATTCTGG CTCCTCTTCT CCAAGTCCTA GTAGGGTGAC GTCGAGAACA3060 ACTCCACGGC GAAGCAGATC AGTATCTCCC TGCTCCAATG TGGAATCCAG ATTGTTGCCA3120 AGATACAGTC ATTCTGGGTC CTCCTCACCA GATACCAAAG TGAAACCTGA AACACCGCCA3180 AGACAAAGTC ACTCAGGGTC TATTTCACCA TACCCCAAAG TAAAGGCCCA AACTCCACCG3240 GGGCCAAGTC TTTCTGGATC AAAGTCACCA TGTCCCCAAG AGAAGTCTAA AGACTCACTA3300 GTTCAAAGTT GCCCTGGATC CCTCTCTCT TGTGCAGGAG TAAAATCTAG CACACCACCA3360 GGCGAGAGCT ATTTTGGTGT CTCATCTCTG CAACTGAAAG GACAATCTCA AACTTCACCA3420 GACCACAGAT CTGATACTTC AAGTCCAGAA GTGAGACAGA GTCATTCAGA ATCACCATCT3480 CTGCAGAGCA AATCTCAAAC ATCACCTAAG GGAGGTCGGT CCAGGTCTTC ATCTCCAGTC3540 ACTGAGCTGG CATCCAGATC TCCAATAAGA CAAGATAGAG GTGAGTTCTC AGCGAGTCCT3600 ATGTTGAAAT CTGGAATGTC TCCTGAGCAG AGCAGGTTCC AGTCTGACTC TTCTTCATAT3660 CCTACAGTGG ACTCGAATTC TCTCTTGGGG CAGAGTAGAT TGGAGACTGC TGAATCAAAA3720 GAGAAAATGG CCTTACCCCC TCAGGAGGAT GCTACTGCAT CACCTCCTAG ACAGAAAGAC3780 AAATTTAGTC CCTTTCCAGT ACAGGATAGG CCTGAGTCTT CACTGGTATT CAAAGACACA3840 CTTAGAACCC CGCCAAGAGA AAGAAGTGGT GCTGGGTCAT CTCCAGAAAC AAAAGAGCAA3900

AATAGTGCAT TGCCTACGTC AAGCCAAGAT GAAGAGTTAA TGGAGGTGGT AGAGAAGTCT3960 GAAGAACCCG CAGGCCAAAT CCTGTCTCAT TTGTCTTCAG AACTTAAAGA AATGTCCACA4020 AGTAACTITG AATCATCTCC TGAAGTAGAA GAAAGGCCTG CTGTGTCTTT GACTCTTGAT4080 CAGAGCCAGT CACAGGCTTC TTTGGAAGCA GTAGAAGTCC CTTCAATGGC CTCATCTTGG4140 GGTGGGCCAC ATTITICTCC AGAACATAAA GAACTGTCTA ACTCCCCACT CAGGGAGAAC4200 AGCTTTGGAT CACCTTTAGA ATTTAGAAAC TCAGGCCCAC TTGGTACAGA AATGAATACT4260 GGATTTTCTT CTGAGGTTAA AGAAGATTTG AATGGACCGT TTCTTAATCA GCTGGAAACA4320 GATCCATCTC TAGACATGAA AGAACAATCG ACAAGATCCT CTGGACACAG CAGTTCTGAG4380 TTATCCCCAG ATGCAGTGGA AAAGGCAGGG ATGTCTTCAA ATCAGAGCAT CTCTTCACCT4440 GTGCTTGATG CTGTACCCAG AACACCCTCG AGAGAAAGAA GTAGTTCTGC ATCTTCTCCT4500 GAAATGAAAG ATGGTTTACC CAGAACTCCA TCAAGGAGAA GCAGGTCTGG GTCTTCTCCA4560 GGACTTAGAG ATGGGTCTGG GACTCCCTCG AGGCACAGCC TGTCTGGGTC CTCTCCTGGA4620 ATGAAAGATA TACCTAGAAC GCCATTTAGA GGGAGAAGCG AATGTGATTC TTCCCCAGAA4680 CCGAAAGCTT TGCCTCAGAC TCCTAGGCCG AGGAGTCGTT CTCCATCATC CCCAGAGCTC4740 AACAACAAGT GTCTTACCCC CCAGAGAGAA AGAAGCGGGT CAGAATCATC AGTTGATCAG4800 AAAACTGTGG CTCGGACTCC CCTGGGGCAG AGAAGTCGTT CGGGATCCTC TCAAGAACTT4360 GATGTGAAAC CCAGTGCATC CCCTCAGGAA AGAAGTGAGT CAGACTCTTC TCCAGATTCT4920 AAAGCCAAGA CACGAACCCC ACTICGGCAG AGGAGTCGGT CTGGATCATC TCCAGAGGTT4980 GACAGCAAAT CTCGACTATC CCCTCGGCGC AGTAGGTCTG GTTCCTCCCC TGAAGTGAAA5040 GATAAGCCAA GAGCAGCACC CAGGGCACAG AGTGGTTCTG ATTCCTCTC TGAACCTAAA5100 GCTCCAGCCC CTCGGGCCCT TCCCAGACGA AGCAGATCAG GTTCATCAAG CAAAGGCAGA5160 GGCCCTTCTC CTGAAGGAAG CAGCAGTACC GAGTCCTCTC CTGAACATCC GCCCAAATCC5220 AGAACTGCTC GCAGAGGTTC CAGGTCATCA CCAGAGCCCA AGACCAAGTC TCGTACACCA5280 CCTCGACGTC GCAGCTCTCG ATCATCTCCG GAGCTAACAA GGAAGGCCAG ACTGTCCCGT5340 AGAAGCCGCT CTGCCTCATC CTCACCAGAA ACTCGCTCTA GAACTCCCCC AAGGCACCGG5400 AGAAGTCCCT CAGTGTCTTC CCCGGAGCCA GCCGARAAAI CGAGGTCTTC ACGCCGACGG5460 CGCTCAGCTT CATCTCCACG CACTAAGACA ACCTCAAGGA GAGGCCGCTC TCCTTCGCCA5520 AAGCCTCGTG GACTCCAGAG GTCCCGTTCC CGCTCAAGGA GAGAGAAAAC AAGAACAACC5580 CGACGTCGAG ATAGGTCTGG ATCTTCTCAG TCAACCTCTC GGCGAAGACA GCGGAGCCGG5640 TCAAGGTCGC GGGTTACTCG GCGGCGGAGG GGAGGCTCTG GTTATCACTC AAGGTCACCT5700 GCCCGGCAGG AAAGTTCCCG GACCTCCTCT CGACGCCGAA GAGGCCGCTC TCGGACACCC5760 CCAACCAGTC GGAAGCGTTC TCGCTCACGC ACATCACCAG CCCCGTGGAA ACGCTCTAGA5820 TCTCGAGCCT CTCCAGCCAC TCACCGGCGA TCCAGGTCCA GAACCCCCCT GATAAGCCGA5880 CGTAGGTCCA GATCTCGAAC TTCACCAGTC AGCCGGAGAC GGTCAAGGTC CAGGACTTCA5940 GTGACTCGAC GAAGATCCCG GTCAAGAGCA TCCCCAGTGA GCAGAAGGCG ATCCAGATCC6000 AGAACGCCAC CAGTAACCCG CCGTCGTTCA AGGTCTAGAA CGCCAACAAC ACGCCGCCGC6060 TCCCGTTCTA GAACTCCACC AGTGACTCGC AGAAGGTCCA GATCCAGGAC TCCACCAGTA6120 ACCAGGAGGC GATCTCGAAG CAGAACTTCG CCTATCACTC GCAGAAGATC AAGATCCAGA6180 ACATOTOGGG TOACCOGAAG GAGATOTOGA TOTOGCACAT CTCCAGTAAC TOGAAGAAGG6240 TCCCGCTCTC GAACCTCACC AGTGACACGC CGCCGCTCTA GGTCCCGGAC ACCTCCAGCT6300 ATTCGGCGCC GCTCTAGATC TCGAACGCCA CTGTTACCAC GCAAACGTTC TCGAAGTCGC6360 TCACCACTTG CTATCEGCCG CCGCTCCAGA TCCCGTACTC CACGAACAGC TCGGGGTAAA6420 CGGTCCTTAA CAAGATCTCC TCCAGCCATC CGCAGGCGTT CTGCATCTGG AAGTAGTTCT6480 GATCGTTCAC GATCTGCTAC TCCTCCAGCA ACAAGAAATC ATTCTGGTTC ACGGACACCT6540 CCAGTAGCAC TCAACAGTTC CAGAATGAGC TGCTTCAGTC GTCCTAGCAT GTCCCCAACA6600 CCTCTTGATC GCTGCAGATC ACCTGGAATG CTTGAACCCC TTGGCAGCTC TAGAACACCC6660 ATGTCTGTCC TGCAGCAAGC CGGCGGCTCC ATGATGGATG GTCCAGGTCC CCGAATACCT6720 GACCACCAGA GAACATCTGT GCCAGAAAAT CATGCTCAGT CCAGGATTGC ACTTGCCCTG6780 ACAGCTATCA GTCTTGGCAC CGCTCGGCCT CCTCCGTCCA TGTCTGCTGC TGGCCTTGCT6840 GCAAGAATGT CCCAGGTTCC AGCCCCGGTG CCTCTCATGA GTCTCAGAAC CGCACCAGCA6900 GCCAACCTTG CCAGCAGGAT TCCTGCAGCC TCTGCGGCAG CCATGAACCT AGCCAGCGCC6960 AGGACACCTG CCATTCCAAC AGCAGTGAAC CTGGCTGACT CTCGAACGCC AGCTGCAGCA7020 GCGGCCATGA ACTTGGCCAG CCCCAGAACA GCGGTGGCAC CTTCGGCTGT GAACCTGGCT7080 GACCCTCGCA CTCCCACAGC CCCAGCTGTG AACCTAGCAG GGGCCAGAAC CCCAGCTGCC7140 TTGGCAGCTC TGAGTCTCAC AGGCTCTGGC ACACCACCAA CTGCTGCAAA CTATCCCTCC7200 AGCTCCAGAA CACCACAGGC TCCAGCCTCT GCAAACCTGG TGGGTCCTCG GTCTGCACAT7260 GCCACAGCTC CTGTGAATAT TGCCGGCTCC AGAACCGCCG CAGCCTTGGC CCCCGCGAGC7320 CTCACCAGTG CTAGGATGGC TCCAGCATTG TCTGGTGCAA ACCTCACCAG CCCCAGGGTG7380 CCCCTTTCTG CCTACGAGCG TGTCAGTGGC AGAACCTCAC CACCGCTCCT TGACCGAGCT7440 AGGTCCAGAA CACCACCGTC TGCCCCAAGC CAATCTAGGA TGACCTCTGA ACGGGCTCCC7500 TCCCCTTCCT CTAGAATGGG CCAGGCTCCT TCACAGTCTC TTCTCCCTCC AGCACAGGAT7560 CAGCCGAGGT CTCCTGTGCC TTCTGCTTTT TCAGACCAAT CCCGTTGTTT GATTGCCCAG7620 ACCACCCCTG TAGCAGGGTC TCAGTCCCTT TCCTCTGGGG CAGTGGCAAC GACCACGTCC7630

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TCTGCTGGTG ATCACAATGG CATGCTCTCT GTCCCTGCCC CTGGGGTGCC CCACTCTGAT7740 GTEGGGGAGC CACCTGCCTC TACTGGGGCC CAGCAGCCTT CTGCATTAGC CGCCCTGCAG7800 CCAGCAAAGG AGCGGCGGAG TTCCTCCTCG TCGTCGTCGT CCTCTAGCTC CTCCTCCTCT7860 TCATCATCGT CGTCGTCGTC CTCCTCCT TCTGGCTCCA GTTCTAGTGA CTCAGAGGGC7920 TCTAGCCTTC CTGTGCAACC TGAGGTGGCA CTGAAGAGGG TCCCCAGCCC CACCCCAGCC7980 CCAAAGGAGG CTGTTCGAGA GGGACGTCCT CCGGAGCCAA CCCCAGCCAA ACGGAAGAGG8040 CGCTCTAGCA GTTCCAGTTC CAGCTCCTCC TCTTCATCTT CCTCCTCCTC CTCCTCCTCC8100 TETTETTECT CETECTETE CTETTETTET TETTECTET CATETTECTE CTECTEGTEG8160 TCTTCCTCCC CTTCCCCTGC TAAGCCTGGC CCTCAGGCCT TGCCCAAACC TGCAAGCCCC8220 AAGAAGCCAC CCCCTGGCGA GCGGAGGTCC CGCAGCCCCC GGAAGCCAAT AGACTCCCTC8280 AGGGACTETE GGTECETEAG CTACTEGEET GTGGAGEGTE GEEGTECETE GEECEAGECE8340 TCACCACGGG ACCAGCAGAG CAGCAGCAGT GAGCGGGGTT CCCGGAGAGG CCAGCGTGGG8400 GACAGCCGCT CCCCCAGCCA CAAGCGCAGG AGGGAGACAC CTAGCCCTCG GCCCATGAGA8460 CACCGCTCCT CCAGGTCTCC ATAAATTGTC TTTGGGGGAT TCCACCACAC CCAATGCTCT8520 GGAGCCACAA GGAGTGTCCC TTCTTCCCCA GCAGAGCCGT GGGAGGGTCC TTGTCTGCTC8530 TCCTTTGAAC CTTGGCAGCC CTTGGATGGA GGGCTCCCTT TCCCTCCCCT TTTTTTTTC8640 TTTGTTCCTG TGAAATGTTA ATCTCCGTGA GTTCTTCCTG GTTCATGTGT TCTGGGGGGGT8700 TTGGGGTGGG AGGGAATGCA GATGGGAGTT GGGGGAGGGG AGGATACAGT TCAGGATACC8760 CCAGCCTGGA GTCAGGGCCA GGGAGGCATG GCCCCACTTG TATCCAGAAG TTCCCAGGGG8820 TGATTGTGAT GGTGGTTGGG ACTGGAGGTT GTATAAGGTG TTCTTGGAAG GAAGGGGCAG8880 GAGTTGGAAT TAGTTGGTCC CTACTGTCCC CCATGAGGTT GTGAACCCCT CCCCCAACT8940 TTTCATGTTT CTTAAAGGCA TTTTGGTTTT TTAAAATCTG TACAGCAAGA GCAACTTTTT9000 CTGTCAAATA AAAATGAGAA ATGCAGG 3AC Len: 2380 Check: TOTOCGOGTO CAGTGOTGOT TAGAGGTGOT CGCGCCGCTC TGCTGCTGCT GCTGCCGCCC 60 Name: 305 CGGCTCTTAG CCCGACCCTC GCTCCTCCTC CGCCGGTCCC TCAGCGCGGC CTCCTGCGCC 120 CCGATCTCCT TGCCCGCCGC CGCCTCCCGG AGCAGCATGG ACGGCGCGGG GGCTGAGGAG 180 GTGCTGGCAC CTCTGAGGCT AGCAGTGCGC CAGCAGGGAG ATCTTGTGCG AAAACTCAAA 240 GAAGATAAAG CACCCCAAGT AGACGTAGAC AAAGCAGTGG CTGAGCTCAA AGCCCGCAAG 300 AGGGTTCTGG AAGCAAAGGA GCTGGCGTTA CAGCCCAAAG ATGATATTGT AGACCGAGCA 360 AAAATGGAAG ATACCCTGAA GAGGAGGTTT TTCTATGATC AAGCTTTTGC TATTTATGGA 420 GGTGTTAGTG GTCTGTATGA CTTTGGGCCA GTTGGCTGTG CTTTGAAGAA CAATATTATT 480 CAGACCTGGA GGCAGCACTT TATCCAAGAG GAACAGATCC TGGAGATCGA TTGCACCATG 540 CTCACCCCTG AGCCAGTTTT ARAGACCTCT GGCCATGTAG ACAAATTTGC TGACTTCATG 600 GTGAAAGACG TAAAAAATGG AGAATGTTTT CGTGCTGACC ATCTATTAAA AGCTCATTTA 660 CAGAAATIGA TGTCTGATAA GAAGTGTTCT GTCGAAAAGA AATCAGAAAT GGAAAGTGTT 720 TIGGCCCAGC IIGATAACIA IGGACAGCAA GAACIIGCGG AICIIITIGI GAACIATAAI 780 GTAAAATCTC CCATTACTGG AAATGATCTA TCCCCTCCAG TGTCTTTTAA CTTAATGTTC 840 AAGACTITCA TIGGGCCIGG AGGAAACATG CCIGGGTACT IGAGACCAGA AACIGCACAG 900 GGGATTTTCT TGAATTTCAA ACGACTTTTG GAGTTCAACC AAGGAAAGTT GCCTTTTGCT 960 GCTGCCCAGA TTGGAAATTC TTTTAGAAAT GAGATCTCCC CTCGATCTGG ACTGATCAGA1020 GTCAGAGAAT TCACAATGGC AGAAATTGAG CACTTTGTAG ATCCCAGTGA GAAAGACCAC1080 CCCAAGTTCC AGAATGTGGC AGACCTTCAC CTTTATTTGT ATTCAGCAAA AGCCCAGGTC1140 AGCGGACAGT CCGCTCGGAA AATGCGCCTG GGAGATGCTG TTGAACAGGG TGTGATTAAT1200 AACACAGTAT TAGGCTATTT CATTGGCCGC ATCTACCTCT ACCTCACGAA GGTTGGAATA1260 TCTCCAGATA AACTCCGCTT CCGGCAGCAC ATGGAGAATG AGATGGCCCA TTATGCCTGT1320 GACTGTTGGG ATGCAGAATC CAAAACATCC TACGGTTGGA TTGAGATTGT TGGATGTGCT1380 GATCGTTCCT GTTATGACCT CTCCTGTCAT GCACGAGCCA CCAAAGTCCC ACTTGTAGCT1440 GAGAAACCTC TGAAAGAACC CAAAACAGTC AATGTTGTTC AGTTTGAACC CAGTAAGGGA1500 GCAATTGGTA AGGCATATAA GAAGGATGCA AAACTGGTGA TGGAGTATCT TGCCATTTGT1560 GATGAGTGCT ACATTACAGA AATGGAGATG CTGCTGAATG AGAAAGGGGA ATTCACAATT1620 GAAACTGAAG GGAAAACATT TCAGTTAACA AAAGACATGA TCAATGTGAA GAGATTCCAG1680 AAAACACTAT ATGTGGAAGA AGTTGTTCCG AATGTAATTG AACCTTCCTT CGGCCTGGGT1740 AGGATCATGT ATACGGTATT TGAACATACA TTCCATGTAC GAGAAGGAGA TGAACAGAGA1800 ACATTCTTCA GTTTCCCTGC TGTAGTTGCT CCATTCAAAT GTTCCGTCCT CCCACTGAGC1860 CAAAACCAGG AGTTCATGCC ATTTGTCAAG GAATTATCGG AAGCCCTGAC CAGGCATGGA1920 GTATCTCACA AAGTAGACGA TTCCTCTGGG TCAATCGGAA GGCGCTATGC CAGGACTGAT1980 GAGATTGGCG TGGCTTTTGG TGTCACCATT GACTTTGACA CAGTGAACAA GACCCCCCAC2040 ACTGCAACTC TGAGGGACCG TGACTCAATG CGGCAGATAA GAGCAGAGAT CTCTGAGCTG2100 CCCAGCATAG TCCAAGACCT AGCCAATGGC AACATCACAT GGGCTGATGT GGAGGCCAGG2160 TATCCTCTGT TTGAAGGGCA AGAGACTGGT AAAAAAGAGA CAATCGAGGA ATGAGGACAA2220 TTACAAAAGA AAACAGCATT GTGATTACTC CCAGGGACCG TATTTTATCT TCAGTGGCTG2340 PA WEICKMANN AFAX

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### 2380 CCTGATTTTA CCCCCACAAT TAAAGTTGAA GGAATCCTGA Len: 2000 Check: 1B22 GGTATCGATG ACGTGGACAT TGACCTCCAC ATCAACATCA GCTTCCTCGA TGAGGAAGTC 60 Name: 306 TCTACAGCCT GGAAGGTCCT CCGGACAGAA CCTATTGTGT TGAGGCTGCG ATTTTCTCTC 120 TCCCAGTACC TAGATGGACC AGAACCATCC ATTGAGGTTT TCCAGCCATC AAATAAGGAA 180 GGATTTGGGC TGGGTCTTCA GTTGAAAAAG ATCCTGGGTA TGTTTACATC CCAACAATGG 240 AAACATCIGA GCAATGATTT CTTGAAGACC CAGCAGGAGA AGAGGCACAG TTGGTTCAAG 300 GCAAGTGGTA CCATCAAGAA GTTCCGAGCT GGCCTCAGCA TCTTTTCACC CATCCCCAAG 360 TOTOCCAGTT TOCCTATOAT ACAGGACTOC ATGCTGAAAG GCAAACTAGG TGTACCAGAG 420 CTTCGGGTTG GGCGCCTCAT GAACCGCTCC ATCTCCTGTA CCATGAAGAA CCCCAAAGTG 480 GAAGTGTTTG GCTACCCTCC CAGCCCCCAG GCAGGTCTCC TGTGCCCTCA GCACGTGGGC 540 CTCCCTCCCC CAGCACGGAC CTCTCCTTTG GTCAGTGGTC ACTGCAAGAA CATTCCCACT 600 CTGGAGTATG GATTCCTCGT TCAGATCATG AAGTATGCAG AACAGAGGAT TCCAACATTG 660 AATGAGTACT GTGTGGTGTG TGATGAGCAG CATGTCTTCC AAAATGGATC TATGCTGAAG 720 CCAGCTGTCT GTACTCGTGA ACTATGCGTT TTCTCCTTCT ACACACTGGG CGTCATGTCT 780 GGAGCTGCAG AGGAGGTGGC CACTGGAGCA GAGGTGGTGG ATCTGCTGGT GGCCATGTGT 840 AGGGCAGCTT TAGAGTCCCC TAGAAAGAGC ATCATCTTTG AGCCTTATCC CTCTGTGGTG 900 GACCCCACTG ATCCCAAGAC TCTGGCCTTT AACCCTAAGA AGAAGAATTA TGAGCGGCTT 960 CAGAAAGCTC TGGATAGTGT GATGTCTATT CGGGAGATGA CCCAGGGCTC ATATTTGGAA1020 ATCAAGAAC AGATGGACAA GTTGGATCCC CTGGCCCATC CTCTCCTGCA GTGGATCATC1080 TCTAGCAACA GGTCACACAT TGTCAAACTA CCTCTCAGCA GGCTGAAGTT CATGCACACC1140 TCACACCAGT TCCTCCTGCT GAGCAGCCCT CCTGCCAAGG AGGCTCGGTT CCGGACCGCC1200 AAGAAGCTCT ATGGCAGCAC CTTTGCCTTC CATGGGTCCC ACATTGAGAA CTGGCATTCG1260 ATCCTGCGCA ATGGGCTGGT CAATGCATCC TACACCAAAC TGCAGCTGCA TGGAGCAGCC1320 TATGGCAAAG GCATCTACCT GAGCCCCATC TCCAGTATTT CCTTTGGATA CTCAGGAATG1380 GGAAAAGGAC AGCACAGGAT GCCCTCCAAG GATGAGCTGG TCCAGAGATA CAACAGGATG1440 AATACCATCC CCCAGACCCG ATCCATTCAG TCACGGTTCC TGCAGAGTCG GAATCTAAAC1500 TGTATAGCAC TTTGTGAAGT GATTACATCT AAGGACCTCC AGAAGCATGG GAACATCTGG1560 ETGTGCCCTG TGTCCGACCA TGTCTGCACA AGATTCTTCT TTGTATATGA GGATGGTCAG1620 GTGGGCGATG CCAACATTAA TACTCAGGAC CCCAAGATAC AGAAGGAAAT CATGCGTGTG1680 ATCGGAACTC AGGTTTACAC AAACTGAGGG GGCCCCAGCC CTCGTACCAC CCCTGTTACC1740 CCAGGATCCA TCTGCCCTCA TAAAAGTGTT CAGGTACAGC AGCTGAGGCT GCCCTGAGGA1800 ATCAAGGGGC CATTACCAAG GGGCAGGAAA AGGATATGTA AGAGGTGGCC TTCATGGTAG1860 AGCTTGACCC AAGAACTACT CCACATTCGG ATGGCCCAGA CTGACTCCAT CCCCTGACTT1920 TCCCTTIGAC TTCACCCTGT TTGTAAATAA AACAATAAAA TGGAAGGTGC TGTGGACTGG1980 АААААААА ААААААААА 12EC Len: 2263 Check: ATGGCCAGGG TCCACGAGAG CCTCTACTTC AATCCCATGA TGACCAATGG GGTTGTGCAC 60 Name: 307 GCCAATGTGT TAGGCATCAA GGACTGGGTG ACGCCGTACA AGATCGCGGT GCTGGTGCTG 120 CTGAACGAGA TGAGCCGCAC AGGCGAGGGC GCCGTCAGCC TCATGGAGCG GCGGAGGCTC 180 AACCAGCTGC TCCTGCCCCT GCTGCAGGGC CCAGATATTA CACTGTCAAA ACTTTACAAG 240 TTAATTGAAG AGTCTTGTCC ACAGCTGGCA AATTCAGTGC AGATCAGAAT CAAACTGATG 300 GCTGAAGGCG AGTTGAAGGA TATGGAACAG TTTTTTGATG ACCTTTCAGA TTCTTTCTCT 360 GGAACTGAAC CAGAGGTTCA CAAAACAAGT GTAGTAGGTT TGTTTCTGCG TCACATGATC 420 TIGGCCIACA GIAAGCIIIC IIICAGCCAA GIGITTAAAC IGIACACIGC CCIICAGCAG 480 TACTTCCAGA ATGGTGAGAA AAAGACAGTG GAGGATGCTG ATATGGAACT GACCAGTAGA 540 GATGAGGGTG AAAGAAAAAT GGAAAAAGAA GAACTTGATG TATCTGTAAG AGAAGAGGAG 600 GTATCTTGCA GTGGGCCTCT GTCCCAAAAA CAAGCAGAAT TTTTTCTTTC TCAACAGGCT 660 TCTTTGCTAA AGAATGATGA GACTAAGGCC CTCACTCCAG CTTCCTTGCA GAAGGAATTA 720 AACAATTTGT TGAAATTTAA TCCTGATTTT GCTGAAGCGC ATTATCTCAG CTACTTAAAC 780 AACCTCCGTG TCCAAGATGT TTTCAGTTCA ACACACAGTC TCCTCCATTA TTTTGATCGT 840 CTGATTCTTA CCGGAGCCGA AAGCAAAAGT AATGGGGAAG AGGGCTATGG CCGGAGCTTG 900 AGATACGCCG CTCTGAATCT TGCCGCCCTG CACTGCCGCT TCGGTCACTA TCAACAGGCA 960 GAGCTCGCCC TGCAGGAGGC AATTAGGATT GCCCAGGAGT CCAACGATCA CGTGTGTCTC1020 CAGCACIGTT TGAGCTGGCT TTATGTGCTG GGGCAGAAGA GATCCGATAG CTATGTTCTG1080 CTGGAGCATT CTGTGAAGAA GGCAGTACAT TTTGGGTTAC CGTACCTCGC CTCCCTGGGA1140 ATACAGTCCC TTGTTCAACA GAGAGCTTTT GCTGGGAAGA CGGCAAACAA GCTGATGGAT1200 GCCCTAAAGG ACTCCGACCT CCTGCACTGG AAACACAGCC TGTCAGAGCT CATCGATATC1260 AGCATCGCAC AGAAAACGGC CATCTGGAGG CTGTATGGCC GCAGCACCAT GGCACTGCAA1320 CAGGCCCAGA TGTTGCTGAG CATGAACAGC CTGGAGGCGG TGAATGCGGG CGTGCAGCAG1380 AACAACACAS AGTCCTTTGC TGTCGCACTC TGCCACCTCG CAGAGCTACA CGCGGAGCAG1440 GGCTGTTTTG CTGCAGCTTC TGAAGTGTTA AAGCACTTGA AGGAACGATT TCCGCCTAAT1500 AGTCAGCACG CCCAGTTATG GATGCTATGT GATCAAAAAA TACAGTTTGA CAGAGCAATG1560

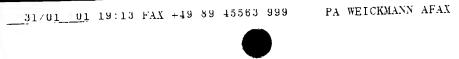


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AAAAAAAA AAAAAAAAA Len: 550 Check: 2010
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CATCAGIGGT GOTGG TITT



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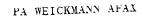


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TOTAGOGTET CTCTGGTGTC CAGTGGCTCC GGCCAGGCAG CTGTGCCGTC AGAGCAGCCG 780 TGGCCACAGC CAGTGCCTGC ACTTGCCCCC GGCCCACCGC CTCAGGACCT GGCCGCCTAC 840 TACTACTACC GGCCTTTGTA CGATGCCTAC CAGCCTCAGT ACTCTTTGCC GTACCCACCG 900 GAGCCTGGCG CAGCCTCCCT CTATTACCAG GATGTCTACA GCCTCTATGA GCCTCGATAC 960 AGGCCCTATG ATGGTGCTGC GTCTGCTTAC GCCCAGAACT ACCGCTATCC CGAGCCCGAG1020 CGGCCCAGCT CCCGAGCCAG CCACTCCTCG GAACGGCCAC CTCCCAGGCA AGGATATCCT1080 GAAGGATACT ATAGTTCCAA AAGTGGATGG AGCAGTCAGA GCGATTACTA TGCAAGCTAT1140 TACTCCAGCC AGTACGATTA TGGAGATCCA GGTCACTGGG ATCGTTACCA CTACAGTGCT1200 AGAGTCAGGG ACCCCCGCAC CTATGACCGG AGGTATTGGT GTGATGCAGA GTATGACGCA1260 TACAGGAGAG AGCACTCTGC CTTCGGGGAC AGGCCCGAGA AACGTGACAA CAACTGGAGG1320 TACGATCCTC GCTTCACGGG GAGTTTTGAC GATGACCCCG ATCCGCACAG AGACCCTTAT1380 GGGGAAGAGG TGGACCGGCG CAGCGTCCAC AGCGAGCACT CGGCACGGAG CCTGCACAGC1440 GCACACAGCC TGGCCAGCCG CCGCAGCAGC CTCAGCTCCC ACTCGCACCA GAGTCAGATT1500 TACAGAAGCC ACAATGTGGC TGCCGGTTCC TACGAGGCCC CGCTTCCTCC AGGCTCCTT11560 CACGGCGATT TTGCCTACGG CACCTACCGC AGCAATTTCA GCAGTGGCCC CGGCTTCCCA1620 GAGTATGGCT ACCCTGCCGA CACCGTCTGG CCTGCCATGG AGCAAGTTTC ATCAAGACCA1680 ACTICICCIG AAAAATTITC AGTGCCTCAT GTCTGTGCCA GGTTTGGCCC TGGCGGTCAG1740 CTTATCAAAG TGATTCCCAA TCTGCCTTCA GAAGGACAGC CGGCCTTGGT GGAGGTCCAC1800 AGCATGGAGG CCTTGCTGCA GCACACGTCT GAGCAGGAGG AGATGCGGGC GTTCCCGGGA1860 CCCCTGGCCA AAGACGACAC CCATAAGGTG GATGTCATTA ATTTTGCACA GAACAAAGCT1920 ATGAAATGTT TGCAGAATGA AAACTTAATT GACAAAGAGT CTGCAAGTCT TCTTTGGAAT1980 TTTATTGTTC TCTTATGCAG ACAAAATGGG ACCGTGGTAG GGACCGACAT TGCGGAGCTT2040 CTGTTACGAG ACCACAGAAC AGTGTGGCTT CCTGGGAAGT CGCCCAATGA AGCAAACCTG2100 ATTGATTTCA CGAATGAGGC AGTGGAGCAG GTGGAAGAGG AGGAGTCTGG TGAGGCCCAG2160 CTCTCTTTCC TCACTGGTGG TCCGGCGGCT GCCGCCAGCT CGCTCGAGAG AGAGACCGAG2220 AGGTTCAGGG AGCTGTTGCT GTATGGCCGT AAGAAGGATG CTTTGGAGTC TGCAATGAAG2280 AATGGCCTGT GGGGTCACGC TCTGCTACTT GCAAGTAAGA TGGACAGCCG GACACACGCC2340 CGAGTCATGA CCAGGTTTGC TAACAGCCTC CCAATCAACG ACCCTCTGCA GACAGTCTAC2400 CAGCTCATGT CCGGACGGAT GCCTGCCGCG TCCACGTGCT GTGGAGACGA GAAATGGGGA2460 GATTGGAGGC CGCACCTCGC CATGGTCTTG TCCAACTTGA ACAACAACAT GGACGTCGAG2520 TCCAGGACGA TGGCTACCAT GGGCGACACT CTGGCTTCAA GGGGCCTCTT GGATGCGGCC2580 CACTTCTGCT ACCTCATGGC CCAGGCGGGA TTTGGTGTTT ACACGAAGAA AACTACAAAG2640 CTTGTCTTAA TCGGATCCAA TCACAGTTTG CCATTCTTAA AGTTCGCAAC CAACGAAGCA2700 ATCCAGAGGA CGGAAGCCTA TGAGTACGCC CAGTCCCTGG GTGCCGAGAC CTGCCCCTG2760 CCTAGTTTCC AGGTGTTTAA GTTCATCTAC TCCTGCCGCC TGGCGGAAAT GGGGCTGGCC2820 ACGCAAGCCT TCCACTACTG TGAGGCCATC GCGAAGAGCA TCCTGACGCA GCCGCACCTG2880 TATTCCCCGG TGTTGATCAG CCAGCTTGTG CAGATGGCTT CCCAGTTACG ACTCTTCGAT2940 CCCCAGCTGA AAGAGAAGCC AGAAGAGGAG TCCTTGGCCG CACCCACGTG GCTGGTTCAC3000 CTGCAGCAGG TGGAGCGGCA GATTAAGGAG GGGGCTGGAG TATGGCATCA GGATGGAGCC3060 CTCCCGCAGC AGTGTCCTGG CACTCCGAGT TCCGAGATGG AGCAGTTGGA CAGGCCAGGA3120 CTCAGTCAGC CAGGAGCCCT GGGGATCGCC AACCCTCTGC TGGCGGTGCC TGCACCGAGC3180 CCTGAGCACT CGAGCCCGAG CGTGCGGCTG CTGCCCTCAG CTCCGCAGAC GCTCCCTGAC3240 GGCCCATTGG CCAGTCCTGC CAGAGTGCCG ATGTTCCCAG TGCCACTGCC CCCGGGGCCC3300 CTGGAGCCGG GTCCTGGCTG TGTGACCCCA GGGCCTGCAC TTGGCTTCCT GGAGCCCTCC3360 GGGCCTGGCC TCCCACCTGG TGTGCCACCT CTGCAGGAAA GGAGACACTT GCTCCAGGAA3420 GCCAGGAGCC CAGACCCAGG GATAGTGCCG CAGGAGGCGC CTGTTGGAAA CTCACTTTCC3480 GAGCTAAGCG AAGAAAATTT TGATGGAAAA TTTGCTAATC TGACCCCCTC GAGGACGGTG3540 CCAGACTCGG AGGCCCCCC AGGGTGGGAT CGTGCCGACT CGGGTCCCAC GCAGCCACCT3600 AAGGAACCTA AGAAGGGTGA ATCCTGGTTC TTTCGTTGGC TACCTGGAAA GAAAAAGACA3720 GAAGCTTATT TGCCAGATGA CAAGAACAAA TCGATTGTTT GGGATGAAAA GAAAAACCAG3780 TGGGTGAATT TAAATGAGCC AGAAGAGGAG AAGAAAGCCC CGCCCCCACC TCCAACCTCG3840 ATGCCCAAGA CTGTGCAAGC TGCCCCGCCT GCCCTCCCAG GGCCTCCTGG AGCCCCCGTG3900 AACATGTACT CTAGAAGAGC AGCAGGAACC AGAGCTCGCT ACGTTGACGT CCTGAACCCA3960 AGCGGGACCC AGCGGAGCGA GCCGGCTCTC GCTCCTGCGG ACTTTGTCGC TCCACTCGCG4020 CCACTCCCAA TTCCTTCTAA CTTGTTCGTG CCAACCCCAG ATGCAGAAGA ACCACAGCTT4080 CCAGACGGGA CTGGCAGGGA AGGGCCTGCA GCAGCTAGGG GCCTGGCCAA TCCAGAGCCT4140 GCCCCAGAGC CCAAGGCTCC TGGCGACCTC CCTGCTGCAG GGGGCCCTCC CAGCGGGGCC4200 ATGCCCTTCT ACAACCCTGC TCAGCTGGCA CAGGCCTGCG CCACCTCCGG GAGCTCAAGG4260 CTAGGGAGGA TTGGCCAGAG GAAGCACCTG GTGCTGAACT AGGCTTGCCC TGCTGTGAAC4320 TTGCACTTGG AGCCCTGACG CTGCTGTTCT CCCCGAAGAA CCCGACCGAC CTCCGCGATC4380 TCCGTCCCGC CCCCAGGGAG ACACAGCAGT GACTCAGAGC TGGTCGCACA CTGTGCCTCC4440 CTCCTCACCG CCCATCGTAA TGAATTATTT TGAAAATTAA TTCCACCATC CTTTCAGATT4500





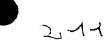
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GCTGGGCAGT GCCCATGCTG GGATGTGCTG CTGCTGTGGC TGCTGCCCGC TGCTGGCCCA 60 CCTAGAGCAG GGGTCACTTC GAGAGAGGAC CCGGGAAAAG GAGAAGATGA AGGAAGCCAA 120 GGATGCCCGC TATACCAATG GGCACCTCTT CACCACCATT TCAGTTTCAG GCATGACCAT 180 GTGCTATGCC TGTAACAAGA GCATCACAGC CAAGGAAGCC CTCATCTGCC CAACCTGCAA 240 TGTGACTATC CACAACCGCT GTAAAGACAC CCTCGCCAAC TGTACCAAGG TCAAGCAGAA 300 GCAACAGAAA GCGGCCCTGC TGAAGAACAA CACCGCCTTG CAGTCCGTTT CTCTTCGAAG 360 TAAGACAACC ATCCGGGAGC GGCCAAGCTC GGCCATCTAC CCCTCCGACA GCTTCCGGCA 420 GTCCCTCCTG GGCTCCCGCC GTGGCCGCTC CTCCTTGTCT TTAGCCAAGA GTGTTTCTAC 480 CACCAACATT GCTGGACATT TCAATGATGA GTCTCCCCTG GGGCTGCGCC GGATCCTCTC 540 ACAGTCCACA GACTCCCTCA ACATGCGGAA CCGAACCCTA TCCGTGGAAT CCCTCATTGA 600 CGAAGCAGAG GTAATCTACA GTGAGCTGAT GAGTGACTTT GAGATGGATG AGAAGGACTT 660 TGCAGCTGAC TCTTGGAGTC TTGCTGTGGA CAGCAGCTTC CTGCAGCAGC ATAAAAAGGA 720 GGTGATGAAG CAGCAAGATG TCATCTATGA GCTAATCCAG ACAGAGCTGC ACCATGTGAG 780 GACACTGAAG ATCATGACCC GCCTCTTCCG CACGGGGATG CTGGAAGAGC TACACTTGGA 840 GCCAGGAGTG GTCCAGGGCC TGTTCCCCTG CGTGGACGAG CTCAGTGACA TCCATACACG 900 CTTCCTCAGC CAGCTATTAG AACGCCGACG CCAGGCCCTG TGCCCTGGCA GCACCCGGAA 960 CTTTGTCATC CATCGCTTGG GTGATCTGCT CATCAGCCAG TTCTCAGGTC CTAGTGCGGA1020 GCAGATGTGT AAGACCTACT CGGAGTTCTG CAGCCGCCAC AGCAAGGCCT TAAAGCTCTA1080 TAAGGAGCTG TACGCCCGAG ACAAACGCTT CCAGCAATTC ATCCGGAAAG TGACCCGCCC1140 CGCCGTGCTC AAGCGGCACG GGGTACAGGA GTGCATCCTG CTGGTGACTC AGCGCATCAC1200 CAAGTACCCG TTACTCATCA GCCGCATCCT GCAGCATTCC CACGGGATCG AGGAGGAGCG1260 CCAGGACCTG ACCACAGCAC TGGGGCTAGT GAAGGAGCTG CTGTCCAATG TGGACGAGGG1320 TATTTATCAG CTGGAGAAAG GGGCCCGTCT GCAGGAGATC TACAACCGCA TGGACCCTCG1380 GGCCCAAACC CCAGTGCCTG GCAAGGGCCC CTTTGGCCGA GAGGAACTTC TGAGGCGCAA1440 ACTCATCCAC GATGGCTGCC TGCTCTGGAA GACAGCGACG GGGCGCTTCA AAGATGTGTT1500 AGTGCTGCTG ATGACAGATG TACTGGTGTT TCTCCAGGAA AAGGACCAGA AGTACATCTT1560 TCCTACCCTG GACAAGCCTT CAGTGGTATC GCTGCAGAAT CTAATCGTAC GAGACATTGC1620 CAACCAGGAG AAAGGGATGT TTCTGATCAG CGCAGCCCCA CCTGAGATGT ACGAGGTGCA1680 CACAGCATCC CGGGATGACC GGAGCACCTG GATCCGGGTC ATTCAGCAGA GCGTGCGCAC1740 ATGCCCATCC AGGGAGGACT TCCCCCTGAT TGAGACAGAG GATGAGGCTT ACCTGCGGCG1800 AATTAAGATG GAGTTGCAGC AGAAGGACCG GGCACTGGTG GAGCTGCTGC GAGAGAAGGT1860 CGGGCTGTTT GCTGAGATGA CCCATTTCCA GGCCGAAGAG GATGGTGGCA GTGGGATGGC1920 CCTGCCCACC CTGCCCAGGG GCCTTTTCCG CTCTGAGTCC CTTGAGTCCC CTCGTGGCGA1980 GCGGCTGCTG CAGGATGCCA TCCGTGAGGT GGAGGGTCTG AAAGACCTGC TGGTGGGGCC2040 AGGAGTGGAA CTGCTCTTGA CACCCCGAGA GCCAGCCCTG CCCTTGGAAC CAGACAGCGG2100 TGGTAACACG AGTCCTGGGG TCACTGCCAA TGGTGAGGCC AGAACCTTCA ATGGCTCCAT2160 TGAACTCTGC AGAGCTGACT CAGACTCTAG CCAGAGGGAT CGAAATGGAA ATCAGCTGAG2220



ATCACCGCAA GAGGAGGCGT TACAGCGATT GGTCAATCTC TATGGACTTC TACATGGCCT2280 ACAGGCAGCT GTGGCCCAGC AGGACACTCT GATGGAAGCC CGGTTCCCTG AGGGCCCTGA2340 GCGGCGGGAG AAGCTGTGCC GAGCCAACTC TCGGGATGGG GAGGCTGGCA GGGCTGGGGC2400 TGCCCCTGTG GCCCCTGAAA AGCAGGCCAC GGAACTGGCA TTACTGCAGC GGCAACATGC2460 GCTGCTGCAG GAGGAGCTAC GGCGCTGCCG GCGGCTAGGT GAAGAACGGG CAACCGAAGC2520 TGGCAGCCTG GAGGCCCGGC TCCGGGAGAG TGAGCAGGCC CGGGCACTGC TGGAGCGTGA2580 GGCCGAAGAG GCTCGAAGGC AGCTGGCCGC CCTGGGCCAG ACCGAGCCAC TCCCAGCTGA2640 GGCCCCCTGG GCCCGCAGAC CTGTGGATCC TCGGCGGCGC AGCCTCCCCG CAGGCGATGC2700 CCTGTACTTG AGTTTCAACC CCCCACAGCC CAGCCGAGGC ACTGACCGCC TGGATCTACC2760 TGTCACTACT CGCTCTGTCC ATCGAAACTT TGAGGACCGA GAGAGGCAGG AACTGGGGAG2820 CCCCGAAGAG CGGCTGCAAG ACAGCAGTGA CCCTGACACT GGCAGCGAGG AGGAAGGTAG2880 CAGCCGTCTG TCTCCGCCCC ACAGTCCACG AGACTTTACC AGAATGCAGG ACATCCCGGA2940 GGAGACGGAG AGCCGCGACG GGGAGGCTGT AGCCTCCGAG AGCTAAGGGG GCCCCTCCCC3000 CCTGCCCCGT GCCCCACTGA AGAACATTAC TGAGGGGGCT AACCTTGGGG ACTCCAATTT3060 GCCAATGATG AGGGAACATT TGAAAGAACT GCAAATTGTC CTTGCCAGCT CTTGGGATCC3120 TTGGATACCT GGGGCCATTT AAGAAGCTAG GGGAATTAGG CCACAACACC CCCTGGGACA3180 TCCGAAAGCT ACACCACAGA TGCCAGTGGT TCATGCCTTC TTCCCGCAAC TTTAGGAAAA3240 TTTATTTATT TATTGTTTAT TAGTTATGGG GGGAGAGGGG AGATTTAAAG GACCAGGGAC3300 ATGGGAACCA AGCCATAGGG ATCAGAGGGC CTTGTCCTTG AACACTACTG GGGTATATTC3360 AGGCTCATCC ACGCAGCTGC TGGGTTCTTG CCCTAACGGC CCTCCCCTGC AACATCCGTC3420 TTGGAGGAGA GGCTGCAGCC ACAGCACCCT ACTGCCCTTT AAATAAAGGA GGGCTGTGGG3480 CAGGGCCATG TCCCTTTCTC CTCTCCCCTC AACCTCTTAC TGCTGTTCTC CCTTTCTCCG3540 TCCTTCATGG AAGCCCTGGG AGATAACCTG GCTTCCTGGA GTTGATGGAA TAAAGGTTGG3600 GGTGGCCATA ATGGTTTGTT GGGGGTGAGG GAAAAAACCC ACAGGGACCA GAATGTTTTG3660 TTGTTCTTTT GTTTTCTTTT TTGTACCAAA GTCAACTGCA CGTGTTTTAT ATTTTTAAGA3720 GATCGTAGGC AATTAGAGAT CGAAGCCTCC TATCTCCACA TCTCTGAAGA AGTTGAGGGGG3780 TEGEGGAGAG AATGACTTCT GCCTTCATCT GCAGTAACGG GGGGACCTAT ACTGACCTCT3840 TCCCCAGCCA TTTAGAAACA AGTTCTAGGG TGGGTTGGAA AATCTCCAAG AGCCCTGACC3900 TCATCTTCCA CCTCAGCAAC CATGACCTGA AACCTCAGCG TGAATTTGGG GGATTTTTCA3960 GTGGAACCCT TGCCCCCAAA TGTCGACCAG CCCCCAAATG TCGAAGAATT TTCTTCTTGC4020 CAATTTTGTT GTTTAAAAAA AAAATTCAGG GAAAATTAAA AACCTGGAAC TCC Len: 6948 Check: GGGGCTGAAA GACACAGA AGTCTTCATG GATATAGTTG ATACATTTAA TCATTTAATT 60 Name: 315 CCTACTGAAC ACTTAGATGA TGCCCTATTT CTAGGATCCA ACCTGGAGAA TGAAGTCTGT 120 GAGGATITTA GTGCAAGTCA AAATGTCTTA GAGGACTCGC TGAAGAACAT GCTCAGCGAT 180 AAGGATCCTA TGCTAGGATC TGCAAGTAAC CAGTTCTGTT TGCCTGTTTT GGATAGCAAT 240 GATCCCAATT TCCAGATGCC TTGTTCAACA GTTGTTGGTC TTGACGATAT TATGGATGAA 300 GGAGTTGTTA AAGAAAGTGG CAATGATACC ATTGATGAAG AAGAACTGAT TTTACCTAAC 360 AGGAACTTAA GGGACAAGGT AGAAGAAAAT TCAGTGAGAT CTCCAAGAAA ATCACCTCGT 420 TTAATGGCAC AAGAACAAGT AAGAAGTTTG CGACAGAGCA CTATTGCCAA GCGTTCAAAT 480 GCAGCACCAT TAAGTAACAC AAAAAAAGCA TCTGGGAAGA CTGTATCTAC TGCTAAAGCA 540 GGAGTGAAAC AACCAGAAAG GAGTCAGGTT AAAGAAGAAG TATGTATGTC ACTGAAACCT 600 GAGTACCATA AGGAGAATAG AAGGTGCAGC CGAAATAGCG GACAAATTGA AGTGGTACCT 660 GAAGTATCAG TGTCTTCAAG TCATTCTTCA GTGTCATCTT GTCTTGAAAT GAAGGATGAA 720 GATGGATTAG ATTCTAAGCA TAAGTGTAAT AATCCGGGAG AAATAGATGT GCCATCTCAT 780 GAATTAAATT GTTCACTTCT TTCAGAGACT TGTGTTACTA TTGGAGAAAA GAAAAATGAA 840 GCTTTGATGG AATGTAAAGC CAAGCCTGTT GGTAGTCCAT TGTTTAAGTT TTCAGATAAA 900 GAAGAACATG AACAAAATGA TTCCATTTCA GGTAAAACGG GTGAGACTGT TGTTGAAGAA 960 AIGATAGCAA CAAGAAAAGT TGAACAAGAT TCAAAGGAGA CAGTAAAATT ATCCCATGAA1020 GATGACCATA TTCTTGAGGA CGCTGGATCT TCTGATATTT CTAGTGATGC TGCTTGTACA1080 AATCCAAATA AGACAGAAAA CAGCCTTGTA GGTTTGCCTA GTTGTGTAGA TGAAGTGACT1140 GAATGTAATT TGGAATTGAA GGATACCATG GGTATTGCTG ATAAAACTGA GAACACCCTT1200 GAAAGAAATA AAATTGAACC GTTGGGTTAT TGTGAAGATG CGGAGTCTAA TAGGCAGTTG1260 GAGAGCACTG AGTTTAATAA ATCAAACTTA GAGGTGGTTG ATACTAGTAC TTTTGGACCG1320 GAAACTAATA TCTTGGAAAA TGCTATTTGT GATGTGCCTG ACCAAAATTC AAAACAGTTG1380 AATGCTATAG AAAGTACTAA AATAGAGTCC CATGAAACAG CAAACCTTCA GGATGACAGA1440 AACAGCCAGT CAAGTAGCGT TTCTTACTTA GAGTCAAAAA GTGTAAAATC CAAACATACA1500 AAACCTGTAA TTCATTCTAA GCAAAACATG ACCACAGATG CTCCGAAGAA AATTGTTGCA1560 GCAAAGTATG AAGTAATACA TAGCAAAACT AAAGTTAATG TCAAAAGTGT GAAACGAAAT1620 ACTGATGTAC CAGAATCTCA GCAAAATTTT CATAGGCCAG TCAAAGTCAG AAAAAAACAA1680 ATTGATAAGG AGCCAAAGAT TCAGAGTTGC AATTCTGGGG TTAAATCTGT GAAAAACCAA1740 GCTCATICTG TACTGAAAAA AACATTACAG GATCAAACTT TAGTACAAAT TTTCAAGCCC1800 TTAACTCATT CTTTGAGTGA TAAGTCACAC GCTCATCCTG GTTGCTTGAA AGAACCTCAT1860



CATCCTGCAC AAACTGGACA TGTATCACAT TCTAGCCAGA AACAGTGTCA TAAGCCTCAG1920 CAACAGGCCC CAGCAATGAA AACCAATAGT CACGTGAAGG AAGAGCTTGA ACACCCAGGC1980 GTTGAGCATT TTAAGGAAGA GGATAAACTG AAACTGAAAA AACCTGAGAA GAACCTACAA2040 CCCCGCCAAA GAAGAAGCAG CAAAAGTTTT TCTTTAGATG AGCCACCATT GTTCATTCCA2100 GATAACATAG CTACCATAAG AAGAGAAGGC TCTGATCATA GCTCCTCATT TGAAAGCAAA2160 TATATGTGGA CTCCCAGCAA GCAGTGTGGG TTTTGCAAAA AACCACATGG CAACAGGTTT2220 ATGGTTGGCT GTGGGAGATG TGATGACTGG TTTCATGGTG ATTGTGTTGG GTTAAGTCTT2280 TCTCAAGCAC AGCAGATGGG CGAGGAAGAC AAAGAATATG TCTGTGTAAA ATGTTGTGCT2340 GAAGAAGACA AAAAGACTGA AATACTAGAT CCAGATACTT TGGAAAACCA AGCTACAGTT2400 GAATTCCATA GTGGAGATAA AACAATGGAG TGTGAAAAGC TTGGATTATC AAAACACACA2460 ACAAATGATA GAACCAAATA TATAGATGAT ACAGTGAAGC ACAAGGTCAA AATTTTAAAA2520 CGGGAGTCTG GTGAAGGCAG AAATTCATCA GACTGTAGAG ATAATGAAAT TAAAAAATGG2580 CAGCTAGCTC CTCTTCGTAA GATGGGACAA CCAGTTTTAC CTCGGAGATC CTCAGAAGAA2640 AAAAGTGAAA AAATACCGAA AGAGTCTACA ACTGTTACTT GCACAGGAGA AAAAGCTTCA2700 AAACCAGGTA CTCATGAGAA GCAAGAGATG AAAAAGAAGA AAGTTGAAAA AGGAGTGCTT2760 AGACATTOTO TOAAAGACAT TOTTATGAAG AGACTTACAG ACTCAAATTT GAAGGTACCA2880 GAGGAAAAGG CAGCAAAAGT TGCCACAAAA ATTGAGAAAG AGCTTTTCTC TTTTTTTCGG2940 GACACAGATG CTAAATATAA GAACAAATAT AGAAGTTTGA TGTTTAATTT GAAAGATCCT3000 AAARACAATA TATTATTTAA AAAAGTACTG AAAGGAGAAG TAACTCCTGA TCATCTTATC3060 AGAATGAGTC CAGAAGAACT AGCTTCTAAA GAGTTAGCTG CTTGGAGACG AAGAGAAAAC312C AGACATACCA TAGARATGAT TGAGAAAGAG CAGAGAGAAG TGGAACGACG GCCAATCACC3180 AAAATAACTC ATAAAGGTGA AATAGAAATT GAGAGTGATG CCCCAATGAA AGAACAGGAA3240 GCAGCCATGG AGATTCAGGA ACCAGCCGCC AATAAGTCAT TGGAGAAGCC AGAAGGATCT3300 GAAAAACAAA AAGAGGAGGT TGACTCTATG TCTAAAGATA CCACTAGTCA ACACAGACAG3360 CATCTTTTG ATCTCAACTG CAAAATCTGC ATAGGTCGAA TGGCACCACC TGTAGATGAT3420 CTTTCTCCAA AAAAAGTAAA AGTTGTTGTA GGAGTAGCTC GCAAACATTC AGACAATGAA3480 GCAGAAAGTA TAGCAGATGC ATTATCTTCA ACCTCARATA TTTTGGCTTC TGAATTCTTT3540 GAGGAGGAGA AACAGGAGTC TCCAAAGTCA ACGTTCTCTC CTGCTCCACG TCCAGAGATG3600 CCTGGAACTG TTGAAGTTGA GTCTACCTTT CTGGCTCGAT TGAACTTCAT CTGGAAAGGT3660 TTTATCAACA TECCTTCTGT GECAAAATTT GTTACCAAAG CCTATCCAGT ATCTGGCTCC3720 CCAGAATACC TGACAGAGGA CCTACCAGAT AGTATTCAAG TAGGTGGCAG GATATCACCT3780 CAGACAGTTT GGGATTATGT GGAAAAATA AAAGCATCAG GAACCAAGGA AATTTGTGTG3840 GTTCGCTTCA CACCAGTAAC TGAAGAAGAT CAAATTTCTT ATACTTTGCT CTTTGCATAC3900 TICAGTAGCA GAARGCGCTA TGGAGTAGCT GCTAACAACA TGAAGCAGGT TAAAGATATG3960 TACCTTATTC CTTTGGGTGC CACAGATAAA ATTCCACACC CTCTTGTGCC TTTTGATGGA4020 CCTGGGCTTG AACTGCATAG ACCTAATCTA TTGTTGGGCT TAATTATTCG TCAGAAACTG4080 AAGCGACAGC ACAGTGCCTG TGCTAGTACT AGTCATATAG CTGAGACTCC TGAAAGTGCA4140 CCACCAATAG CATTGCCACC TGATAAAAAA AGTAAAATAG AAGTTTCTAC AGAAGAAGCA4200 CCAGAGGAAG AAAATGACTT TTTTAATTCT TTTACAACTG TATTACACAA GCAGAGAAAT4260 AAACCTCAGC AGAATCTTCA GGAAGACCTT CCAACAGCAG TTGAACCTTT AATGGAAGTC4320 ACCAAACAGG AGCCACCAAA ACCTTTAAGA TTTCTTCCTG GCGTGTTGAT TGGCTGGGAG4380 AATCAACCTA CTACTCTGGA ATTAGCAAAT AAACCTCTTC CTGTGGATGA TATACTTCAA4440 AGCCTTTTGG GCACCACTGG TCAAGTATAT GACCAGGCCC AGTCAGTGAT GGAACAAAAC4500 ACTGTTAAAG AAATTCCATT TTTAAATGAG CAGACCAACT CAAAAATAGA GAAAACAGAT4560 AATGTGGAAG TAACTGATGG TGAAAACAAG GAGATAAAAG TTAAAGTAGA TAATATTTCA4620 GAATCTACAG ATAAGTCAGC AGAAATAGAA ACATCAGTAG TAGGGTCCTC TTCCATTTCT4680 GCAGGGTCTT TGACGAGTCT TAGTCTCAGA GGTAAGCCAC CAGATGTTTC TACAGAAGCA4740 TTTTTAACAA ATTTATCAAT TCAGTCAAAA CAAGAGGAAA CTGTGGAGAG TAAAGAGAAA4800 ACATTAAAAA GACAGCTTCA GGAAGATCAA GAGAATAATT TGCAAGATAA CCAGACTTCA4860 AATAGTTCTC CATGCAGATC TAATGTAGGA AAAGGAAACA TAGATGGTAA TGTGAGCTGT4920 AGTGAAAACC TTGTTGCTAA TACAGCGAGG TCTCCACAGT TTATCAACCT GAAAAGGGAT4980 CCTAGGCAAG CAGCAGGACG AAGTCAGCCT GTAACTACTT CAGAAAGCAA AGATGGAGAT5040 AGTTGCCGGA ATGGAGAAAA ACACATGCTG CCTGGCCTGT CACACAACAA GGAGCACTTA5100 ACAGAACAAA TCAATGTAGA GGAAAAGTTG TGTTCTGCAG AGAAAAACTC GTGTGTTCAG5160 CAGAGTGACA ATTTAAAAGT TGCACAAAAC TCACCATCAG TAGAAAACAT ACAGACTTCT5220 CAAGCAGAAC AAGCAAAACC CTTACAGGAG GATATTTTAA TGCAAAATAT TGAAACTGTG5280 CACCCATTC GAAGAGGATC AGCAGTAGCG ACATCTCATT TTGAAGTTGG AAACACATGT5340 CCATCAGAAT TTCCTTCTAA AAGCATCACC TTTACTTCCA GAAGCACCAG CCCCAGAACA5400 AGTACAAACT TTTCACCCAT GAGGCCACAG CAGCCCAACC TTCAGCATCT CAAGTCTAGC5460 CCACCTGGAT TTCCATTTCC AGGGCCTCCT AATTTTCCCC CACAAAGCAT GTTTGGATTT5520 CCACCACATT TGCCACCTCC ATTACTTCCC CCTCCAGGCT TTGGCTTTGC TCAAAATCCC5580 ATGGTTCCCT GGCCACCTGT TGTTCATCTC CCAGGTCAGC CACAGCGTAT GATGGGTCCT5640



CTCTCACAAG CATCAAGGTA TATAGGCCCG CAGAATTTTT ACCAGGTTAA AGACATTCGG5700 AGGCCAGAAA GGCGCCATAG TGACCCTTGG GGTAGGCAAG ACCAACAGCA ACTGGATAGG5760 CCATTTAATA GGGGTAAAGG GGACCGCCAG AGATTTTATA GTGATTCACA CCATTTGAAA5820 AGAGAGCGAC ATGAAAAGGA ATGGGAGCAA GAATCTGAAA GGCATAGACG CAGAGACAGA5880 AGCCAAGACA AGGACAGAGA CAGAAAAAGC AGGGAGGAAG GGCACAAAGA TAAAGAGAGG5940 GCACGGTTAT CACATGGTGA TCGAGGAACA GATGGAAAAG CAAGCAGAGA TAGTAGGAAT6000 GTAGACAAGA AGCCAGATAA ACCTAAAAGT GAAGACTATG AGAAGGACAA AGAACGAGAG6060 AAAAGTAAAC ACAGAGAAGG AGAAAAGGAC AGGGATAGGT ACCACAAAGA TAGGGACCAC6120 ACTGACAGAA CTAAAAGCAA AAGGTAAAAT TTGCAGGCTG CTTCAGGATT ACATTTAAAT6180 AACTGTTAAA ATGTTGTATC ITGTAAACAA AAGAAAGATT GCCTGCTAGG ATTGTGCCAT6240 CTTTAAAATT TTTACTATTG GTCATTTGCA GAACAGTAAA TTCTGTGTGT TGGTACAGAG6300 TGCTCTGTAC CAGTGCTCAT CATCCCTTCT TCATACCAAC GGTCCCTAGT TATAGGAATT6360 TAATATTITT AAAAGTTTTA CATTGCTGTA TATTCAAAGA TTTGTTTTAT TAATATGCAA6420 TAAAGGCTTA GAAATTTTAG TTTTATTCCT TAATTGGTAA ATATGGTTAA CTATGGAATA6480 TATTTACTTC CTCTAGTGAA TGTCCTTTAT ATAATGACTA ATTTGGGAGT AATGTGTGCT6540 CTGTAAGTTT GTTTTAAATT GCACTGTTTT TAAAGAAACT GTAGAGGAGC AACAAAAATC6600 CAAGCAACTT CATAATCAGA TTATGCTAAT CATTTAGTTG AGCAGTTTTT GACCAAGAAT6660 CAGAAGCCCA AGGGGTACAT TTATTGCTTT AATCTGCACT CATTGAAGTC ATTTATTACC6720 ATATACTACA GCTTTGTGGT AGGCCATTAT TTTCATTTTC ATTTTTGGCT CTTCAGAAAC6780 TIGAATACTI AAGCTIGTAC AIGATCITGI GTTTTGCTAI CCTTTTTACT GTAAAATGTA6840 AATATTTTAA GGGATATTTT GATTCTAAAT ATGATAAAAT AATTTCTCAC CTATTTTGTG6900 TGTGTGACTT GAAATTCAGT AGTAAAAGAA TTTCTTCTTT AAAGCTTT Len: 8213 Check: 1F22 CCCCCAGCAG AAGGGCGCGA CGGCTGCAAC ATCAGCGGTT AAATTGTACA GCCTTTCATA 60 Name: 316 GGCCGGTTCA ATGCATCCGT ACTAAGATTG TTAAGGCTGA GGGTCCCTAG CCTGGGGAAA 120 AACGAAAGGA GGCAGAGGGT AGGGAGACGG GAAGGAAGAC AAGGAGGGTG TAGAAAACGG 180 GGAGAGGAGG GGGCGGGACA GCATGGGGAA GGCCTCAGGT TTACTGGAGA GATCGTGGCG 240 TTCCCATAGA AACGTATCCC TCCGCCCATG ACCCGCGTGT TAGTCTCTTC AGTTCCTTCC 300 GCGTCGTTTC TTGGCTGTTT CCGCCCAGCT CCTTTGTGCC GCGCAGAACA ACGAGATGAC 360 GCATGCGCAA AGCGCAGCGG CCGCATATAT AAACGCGAAC CCGGGCTCTT CCTCGTAGTG 420 CCGCCGGGAC TCTTGGCGGG TGAAGGTGTG TGTCAGCTTT TGCGTCACTC GAGCCCTGGG 480 CGCTGCTTGC TAAAGAGCCG AGCACGCGGG TCTGTCATCA TGTCGCGTTA CGGGCGGTAC 540 GGAGGAGGTA AGAAGCTGGA GTCCGGTGAG GGACGTTGGT GTGGGTGTAG TGAGCACTGC 600 GAGGCCGTAG GGTTGTCGCG GAGGTTGGGA GACGGTTATT CCGCGTGCGT AATGGCGGCT 660 TAGGAGCACG CCAGACGAAG CCGGAGGCAG CGGAGGCGGG GTGCTGAAGG GAGACGGGAT 720 GGCGGGTGTA CATCTCTGCC GAGTTCCGTA CTCTTGGGCA TTTTTGTGGC CCAATCCAGC 780 CTAAAGCAGG GTTGAGATGA CGGTTTTCGC GTTGCCTTTC TCGGAGCTGC CCGCCGGCCC 840 CCCTCCCCC CCGCCCTCGG CCGGCGGCTG CCATTTTGCG CACATTGAGG ACCGTGGTGG 900 CGCATTTCCT CAGCGCTTTC CCGCCACTTC AGCGGACAGA TCTGGCCGCA GCTGTAAGAT 960 CGTGGTTGTG TTTGAGATAG AACGAAATTG GCAGCTGTGA GCTGCATGTT CTCGTCAAAC1020 AATCGGTTAA ATTGCGGAAT GGGAATGGGG ACGTAATCTG CGACTGGCGG CTGGGTTTTT1080 TTTTAGTTAT TTCCAGCGCG GTTTATGGCT CTGGGGCGGG GAGCTGGAGT CTTGGGCGAG1140 CCTGTGCCTG GGACGTTTGC CGCGGAGGAC GAGAGCCGGC GCAGCCCTGC TCTCCTGGCC1200 CGGCCCCTAC CGAGGCCCTC CCGCCGCCGA CGCGCTGCCG CTGCGGGCCC GCGCGCTCCC1260 GGTGCGCCCG GGGCTGCCGG GACTCATGGG TGGGGCCGGG CCAGGTCCCG CCCCACGCCT1320 CGGTGTATCC TACCACGCGT TTCTGCTTGT GTTCGGGAGG GTCACCCCGC ATTATTTAGA1380 ACGTTAAGAA TTTTGTCAAA AGTCTAGTTT CTCGGGGGATT TGCGGACTTC ACCAGTTTTA1440 CGACTAAGTT TTGTCTTGGA TAGAGGGCAT TAAATGTGCT TTACCCAATC TTGAGGATGG1500 CCCGTTTTAA GGCAAGTAAG TAATTGAAAC TTGGGCCAGA TTTTGCATAA CGTGCATTCT1560 TCTATTTGCG TTTTTAAACA GAAACCAAGG TGTATGTTGG TAACCTGGGA ACTGGCGCTG1620 GCAAAGGAGA GTTAGAAAGG GCTTTCAGTT ATTATGGTCC TTTAAGAACT GTATGGATTG1680 CGAGAAATCC TCCAGGATTT GCCTTTGTGG AATTCGAAGA TCCTAGAGAT GCAGAAGATG1740 CAGTACGAGG ACTGGATGGA AAGTAAGTAA GATGTTATGA ATCTTCTGTT CATTAAAATA1800 TACTGTGGCT AGATAATGAA CTTAGTGCTA AATTTGGATT CTGAAGTCTG GAAGAGACCT1860 TAAATAGCTG GTCATAGTGT TAAATGCTAA AGGCACACGA AGGTTAAAGA AGATAGCGGA1920 GATGGAGTTA GGGCTTGGTA AAGACCGCCA AAGTTTGTTG GGGGGGAAGG AGTGGTTGGA1980 AAGAGTGAGT GGTTGGAAAG AGTTCTTTTT AAATCTATAA GTCCTGAATA TATTTTTAAC2040 TTTAGAATTT TGTTAATTTG CTTTTATTAG GGTGATTTGT GGCTCCCGAG TGAGGGTTGA2100 ACTATOGACA GGCATGCCTC GGAGATCACG TTTTGATAGA CCACCTGCCC GACGTCCCTT2160 TGATCCAAAT GATAGATGCT ATGAGTGTGG CGAAAAGGGA CATTATGCTT ATGATTGTCA2220 TCGTTACAGC CGGCGAAGAA GAAGCAGGTA TTTATTTTAA TAAAGGAATG GTTGGTATTC2280 TAGTTAATCA AGTAATTCTT TTATTAGCAA GGCAGAAACT AGTGTTTTC TATAAACTTG2340 AATGTTAATT GTACAGGTGT ATTTTACAAT TTGTGTTTAA TTAAAAAAAT GTTACTATAT2400

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TAATAATCAA CCTGGTCAAA ACCTTTCAGG TTTCTTCGTT TGAGTCAGTC GCCTTGATTC2460 AGAATGTCAC GAGCCTTATG ATATCATGCT GAGGCGCCTT GCAAATCCGA CAATTAAGAT2520 CCTCCTAGAC CTTGAGGTGA TCAGCATAAG AGGCCAGATC CCCTCGAGTC ATCTACACCT2580 AGCTTCACCT TATTCTTTAA AGGGCAGAAA ATTTGAGACG GTGATCGCCG TAACAGTAAA2640 TITGGCTTAC AATTGGGGCC CCCCTCCGGT TTAGAAAGAG GAACACCAGA TTGACCACAT2700 TOCCAACTAG AAAAATCTTC TIGCGTCAAT CAAGCCTCAC CIGGCTCATT IGGCTGTCAG2760 TTTGATCGTC GTTAGATTGA AGAAAACATC TAGATGCAGC GATCGGCTAT AGATACTTCT2820 AGATOGTOTA GATOTACTAG ACCATGGGCO AAAGAGGGTO GACCTGCAAA CTTGCAAGGT2880 TTAIGTTAAA TACACATTAC AGTGTTTTAT ATTATGTAAT GCTAAGTTGT AATTCAGCTT2940 TTAACAAATC TTTTTTTAGG TAGTAAAAAA AAAAATACTC AACAACTAAT AGGCCCAGAG3000 TTTATTTCCA AATGAGACAC TAAATTTAAA TAGTTTTGAG ATTTGATTTC AGCAGAGGCA3060 CACAAACTCT TAAAAACGAG TTATTGTCTG ACATTTTGTT TTTTCTCTAA CTTGAAAAAT3120 AGGTCACGGT CTAGATCACA TTCTCGATCC AGAGGAAGGC GATACTCTCG CTCACGCAGC3180 AGGAGCAGGG GACGAAGGTG AGATCTTGTT TAACTGAAGT CTTTCTGTAT TATTATTAAA3240 TTCACTGGTA GTCCAACACA GAAAAAGCTC ATTATTTTT TTGGAGACAG GGTCTTGCTC3300 TGTCACCCGG GCTGGAGTAC AGGGGCATAA CCACGACTCA CTGCTGCCTT GATGATCTCT3360 TGGGTTTAAG CAGTTCTCCT ACCTCAGCCT CCCGAGTAGC TGGGACTGTA GGCACTGCCA3420 CCATACCCAG CTAATTTTA TITTTGTAGA AATGGTCTTG CACTGTTTCC CAGGCTGGTC3480 TCAAGCTCCT GGGCTCAAAC GATCCTCCCG CAGTGCTGGG ATTATGGGCA TGAGCCACTG3540 CACCGTTCCC CAGTTGAAGT CTTAACAGGC CAAAAAAAAA AAAAACTGTG GAGATGGACT3600 TAAAGTTCTT TATTTTAGGT CAAGGTCAGC ATCTCCTCGA CGATCAAGAT CTATCTCT3660 TCGTAGATCA AGATCAGCTT CACTCAGAAG ATCTAGGTCT GGTTCTATAA AAGGATCGAG3720 GTATTTCCAG TATGTAACAC TTTTTTTCCT TACTTGTGTT TGGATTGTTC ACATCTTATC3780 AGTAGAGTGT CTTAAGGACA TAATTCAAAT GGATTGCTTC AGGGAATATT TGAGATGTAA3840 AAGTTTGGAA TITATGTGTA ACTTGTAACA TAAATATTAC CCTAGTTTCA CAGATGAAGA3900 AAAGGGCTAC TAGAGATTTT AAGGCTTGTT AGGCCGTGTG GTAGACAAGG GTCCCAAGCA3960 ATACAGETET ACTEARCACT CTGGGTAGGE ATGTTGCTAT AAACTTTTCT GGCTTCAGAT4020 TGGATGATAC TAGCTCTGAA AGATGGTAAT TGATTTTCCC GACAAAAAGG CCTATTAGCA4080 CCAGGAAAAG AGATCAGAAG CAAGTAGAAA CATTTCTCAT TTTTGGAATG ATGGGGTTGA4140 TTTGAGACAC TGGAAAGTTG ACTAGGGCAG TAGTGTGTAC ACAGAAATGA ATGTGGATTT4200 TTTTTTTAGA CCGTTTCAGA CCTGAAAAAA CTAAAGAACC AGAGCTTTAC TATTTGTAGA4260 AGGCCTTAAA AGGAGATAGA ATGGAAAAAA TTGTAAAATA AGTATTGCAA CATGTAATTA4320 ACAATATTGT TATCTGTACC AACGATAAAA CCGTGGTACG GAATGCTACT GGGAGTTAAA4380 TTGCTGTTTA ATAGCACAAA ACCTTTAAAT GCAGGAATTC TGAATCTTGT GGTCTATTTG4440 AGAAAGCTAT GAACCATCTC TTTAGATAAA TTTAAAAGAT AGATATGTCA GTCTGATTTG4500 GTTTGTCTGA CAGATTGATG GCTCTCAAAC ATAACTTGAT CCGGGAAGAA GCCTGACAAA4560 TGGGGGGGGG CTTTCTTTC GTCTGGCCTT ATCACCTGAA TTAGTCTCAG TTCAGGGGTC4620 TGGTTATTTT CATCCTGCCT TAGCCTCCTG AGTAGCTGGG ACTGCCATTG TGTACCACAG4680 TGCCCAGCTG AGGGATCTGT GCCTTAAGTG AGGTTAGTTT TGCTTCCTTC ATACCAGTCT4740 CATCAAATGA AAACCATGTA TTTCCCTTGG ATATTACACA GTGTTTGAGA ATGTTATACC4800 TGTACAGAAA CTAACCAATT GAGTGATAGA AACAAGTAAT TGAAATGGGG GTTCCTTATG4860 TCTGGTAACA CTTTGTTTGA CAGTGTGTTA GACAGAATAA GGCAAGTGTT GCATCTTGTT4920 TAGTTTTAGC TTCTTTATGC CTGACCAACC TAATACAGTG TTGAGTAGTT AAGGAAATTC4980 CTTTGGACTG ATTGATATAA TTGTGTTTTT TCACTTTTTT TATTAAGATC CCCGTCGAGG5040 TCAAGATCAA GATCCAGGTC TATTTCACGA CCAAGAAGCA GGTAGGGTAA AAATTTGATT5100 ATCCTTTCT AGTTATATGG CACCAATATC CAAAGAGTTC AAAGTGTTTT TAATTGTTGA5160 AATTTTAAGT GTTAACTCTA AACTTAGGTT TTAGTGGGAA CACAGTACCT TATTTGIGTA5220 TGTCCTATTT ATTACTGGCT GACTTTCCCT GAACAAGGGA ATGTAAAACT ATAGTGAGAA5280 AGAAGCTTAT GACTTGGGGG ATTATATTAA AGAGGCCCTT GTTAGAACTG ATAGGTGCAT5340 GGAGAAGCAT CCTGAAATCG ATGTGCTTAA AGCAGAATGT AAAAGATTAA TCATGATGTA5400 GTAATTGAGT CATTTTTGA AAAACAGTTG TTGAAAGATT GGCTTTTGTT AGCAACAACT5460 GGTAGGATGT TTTTCAGTTT AAGTGCAGTC TGACATTTTA AGCTTAGGAC ATTTGGGGGGT5520 TTTACGGTAT TGGTGACTAC AAGAAAGGGA TTGGTTAGTA CTCTTTCTTT AATAGAATTT5580 CTCATGTTTT GACAGCCGAT CAAAGTCCAG ATCTCCATCT CCAAAAAGAA GGTAAGCTAA5640 AUGITITETT GCCAAATCTT GCCTGTCAAG TGTGGCCTCT GCAGAATTTG TTTGCTTACT5700 GCTTTGCAGT CTTTGAGCTC TTTGGAGAAT TGGTGCTATA TAGATTAAAA TACTATGCTA5760 AGTTTCTGAA ATACTTTTT TTTTTGATTC AGTAACATTA GTTTATACTT TTGCTGGAAA5820 TACTTAGTCA TAAAATGTTA GGGTGATTAT TAAGATGTGA TTGGTCCTGT GAGTACTTGG5880 TAGAAATTIT GGTAAGATAG ATGCCTTTTC CCCACATGTA CAATAGATAC AAAGTGTGGA5940 GAAAAGTCTT GGAAATAGTT ACCTGCCTAG TGCTTCTTTA TGACCAGAAA ACTTCAAATA6000 GTTGTCATAT TTATCTAGTG CTTCTTAATG ACCAGAAGAC TTCAAATAGT TGTCATATTT6060 AACTGCAGGT TGACCTTGCA ATTTTGACAA GGAGGATAGC CTAATTTTT TTTTTTTCTG6120 GGATGGAGTT TTCGCTCTGT CCCCAGGCTT GGAGTGCAGT GGCTCAATCT TGGCTCACTG6180

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TAACTTAAAA TAACTATTT AACCCTTGAG TGGCTTCTT TATCAAGGGG GGAACCACCC240 CTTTGCTTTT TTATCACAGC AGAATCAGGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGGA360 AGCTTGCCTC AANGTTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCTTGCCTA AANGTTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCTGGGCCAA TTT  Len: 527 Check: 26AF Name: 40 GGACAATGAC GGCCTCCAGT GTCCTCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 TGGGGACATG GAAGAGTGAG CCTGGTCAGG TGAAACCAG CATTAAACAT GCCCTTAGCG120 CAGGCTACCG CCACATTGAT TGTGCTTCTG TATATGGCAA TGAAACTGAG ATTGGGGAGG180 CCCTGAAGGA GAGTGTGGG TCAGGCAAGG CAGTCCTCC AGAGGAGCCTC TTTGTGACAT240 CCCTGAAGGA GAGTGTGGG TCAGGCAAGG CAGTCCTCC AGAGGAGCCACC300
TAACTTAAAA TAACTATTT AACCCTTGAG TGGCTTCTT TATCAAGGGG GGAACCACCC240 CTTTGCTTTT TTATCACAGC AGAATCAGGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGGA360 AGCTTGCCTC AANGTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCTTGCCTC AANGTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCTTGCCACA TTT  Len: 527 Check: 26AF  Mame: 40 GGACAATGAC GGCCTCCAGT GTCCTCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 CGGGGACATG GAAGAGTGAG CCTGGTCAGG TGAAAGCAGC CATTAAACAT GCCCTTAGCG120 CAGGCTACCG CCACATTGAT TGTGCTTCTG TATATGGCAA TGAAACTGAG ATTGGGGAGG180 CCCTGAAGGA GAGTGTGGG TAGAGCAAGG CAGTCCCTC AGAGGAGCTG TTTGTGACAT240 CCCAAGCTGTG GAATACTAAG CACCACCCTG AGGATGTAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAATACTAAG CACCACCCTG AGGATGTAGA ACCTGCCCTC CGGAAGACAC300
TAACTTAAAA TAACTATTT AACCCTTGAG TGGCTTCTT TATCAAGGGG GGAACCACCC240 CTTTGCTTTT TTATCACAGC AGAATCAGGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGGA360 AGCTTGCCTC AANGTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCTTGCCTC AANGTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCTTGCCAA TTT  Len: 527 Check: 26AF  Mame: 40 GGACAATGAC GGCCTCCAGT GTCCTCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 CGAGCAATGAC GCACATTGAT TGTGCTCTG TATATGGCAA TGAAACTTGAG ATTGGGGAGG180 CCAAGCTACCG CCACATTGAT TCAGGCAAGG CAGTCCCTCG AGAGGAGCTG TTTGTGACAT240 CCCTGAAGGA GAGTGTGGG TCAGGCAAGG CACCACCCTC AGGATGTAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACTGAGG TATTTGGACC TCTATTTGAT GCACTGGCCC TTAATGCCTT360 TGGCTGATCT GCAACTGGAG TCTTATTGGACC TCTATTTGAT GCACTGGCCC TTAATGCCTT360
TAACTTAAAA TAACTATTT AACCCTTGAG TGGCTTCTT TATCAAGGGG GGAACCACCC240 CTTTGCTTTT TTATCACAGC AGAATCAGGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGGA360 AGCTTGCCTC AANGTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCTTGCCTC AANGTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCTTGCCAA TTT  Len: 527 Check: 26AF  Mame: 40 GGACAATGAC GGCCTCCAGT GTCCTCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 CGAGCAATGAC GCACATTGAT TGTGCTCTG TATATGGCAA TGAAACTTGAG ATTGGGGAGG180 CCAAGCTACCG CCACATTGAT TCAGGCAAGG CAGTCCCTCG AGAGGAGCTG TTTGTGACAT240 CCCTGAAGGA GAGTGTGGG TCAGGCAAGG CACCACCCTC AGGATGTAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACTGAGG TATTTGGACC TCTATTTGAT GCACTGGCCC TTAATGCCTT360 TGGCTGATCT GCAACTGGAG TCTTATTGGACC TCTATTTGAT GCACTGGCCC TTAATGCCTT360
TAACTTAAAA TAACTATTT AACCCTTGAG TGGCTTCTC ATTCAAGGGG GGAACCACCC240 CTTTGCTTTT TTATCACAGC AGAATCAGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGT TGCAGATCCC TATGGGGGGA360 AGCTTGCCTC AANGTTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTNC420 CTGGGGCCAA TTT  Len: 527 Check: 26AF  Mame: 40 GGACAATGAC GGCCTCCAGT GTCCTCCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 CGGGACAATGAC GAAGAGTGAG CCTGGTCAGG TGAAAGCAGC CATTAAACAT GCCCTTAGCG120 CCAGGCTACCG CCACATTGAT TGTGCTCTG TATATGGCAA TGAAACTGAG ATTGGGGAGG180 CCCTGAAGGA GAGTGTGGGG CACCACCCTG AGATGTAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACTGAGG TATTTGGACC TCTATTTGAT GCACTGGCCC TTAATGCCTT360 TGGACACCGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GTCAGATATG420 TGAAGCCGGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GTCAGATATG420 CCAAGCTGGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GTCAGATATG420 CCAAGCTGGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GCCAAAAGGGG480
TAACTTAAAA TAACTATTT AACCCTTGAG TGGCTTCTC ATTCAAGGGG GGAACCACCC240 CTTTGCTTTT TTATCACAGC AGAATCAGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGGA360 AGCTTGCCTC AANGTTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 CTGGGGCCAA TTT  Len: 527 Check: 26AF GGACAATGAC GGCCTCCAGT GTCCTCCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 GGACAATGAC GAAGAGTGAG CCTGGTCAGG TGAAAGCAGC CATTAAACAT GCCCTTAGCG120 CCAGGCTACCG CACATTGAT TGTGCTCTG TATATGGCAA TGAAACTGAG ATTGGGGAGG180 CCCAGGCTGTG GAACATGAG CACCACCCTG AGGATGTAGA ACCTGCCCTC CGGAAGACAC300 CCCAAGCTGTG GAACATGAG TATTTGGACC TCTATTTGAT GCACTTGGCC TTAATGCCTT360 TGGCTGATCT GCAACTGGAG TATTTGGACC TCTATTTGAT GCACTGGCCC TTAATGCCTT360 ACTCCAACTC ACTATTAAAG AGACCTGGAA GGCTCTTGGA AGTACTGGTG GCNAAAGGGG480 CCTGGTGAAG CCCTGGGCNT TGTCCCAACTT TCAACAGTCG GCAAGAT 527
TAACTTAAAA TAACTATTT AACCCTTGAG TGGCTTCTC ATTCAAGGGG GGAACCACCC240 CTTTGCTTTT TTATCACAGC AGAATCAGGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGT TGCAGATCC TATGGGGGGA360 AGCTTGCCTC AANGTTCTCT GGAACTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCTTGCCTC AANGTTCTCT GGAACTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420  CTGGGGCCAA TTT  Len: 527 Check: 26AF  GGACAATGAC GGCCTCCAGT GTCCTCCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 CCAGGCTACCG CCACATTGAT TGTGCTCTG TATATGGCAA TGAAACTGAG ATTGGGGAGG180 CCCTGAAGGA GAGTGTGGGG TCAGGCAAGG CAGTCCCTCG AGAGGAGCTG TTTGTGACAT240 CCCAAGCTGTG GAACTAGAG CACCACCCTG AGGATGTAGA ACCTGCCCTC CGGAAGACCAC300 CCAAGCTGTG GAACTAGAG CACCACCCTG AGGATGTAGA ACCTGCCCTC CGGAAGACCAC300 TGGCTGATCT GCAACTGGAG TATTTGGACC TCTATTTGAT GCACTGGCCC TTAATGCCTT360 TGAAGCCGGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GTCAGATATG420 ACTCCAACTC ACTATTAAAG AGACCTGGAA GGCTCTTGGA AGTACTGGTG GCNAAAGGGG480 ACTCCAACTC ACTATTAAAG AGACCTGGAA GGCTCTTGGA AGTACTGGTG GCNAAAGGGG480 CTGGTGAAAG CCCTGGGCNT TGTCCAACTT TCAACAGTCG GCAAGAT 527
TAACTTAAAA TAACTATTTT AACCCTTGAG TGGCTTCTTC CTTTGCTTTT TTATCACAGC AGAATCAGGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGGA360 AGCTTGCCTC AANGTTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 CTGGGGCCAA TTT  Len: 527 Check: 26AF  Name: 40 GGACAATGAC GAAGAGTGAG CCTGGTCAGG GAAGATGCC CTGATTGGTC 60 GGACAATGAC GAAGAGTGAG CCTGGTCAGG TGAAACCAT GCCCTTAGCG120 CCAGGCTACCG CCACATTGAT TGTGCTTCTG TATATGGCAA TGAAACTGAG ATTGGGGAGG180 CCCTGAAGGA GAGTGTGGG TCAGGCAAGG CAGCCCCTCG AGGAGACCACC300 CCAAGCTGTG GAATACTAAG CACCACCCTG AGGATGAGA ACCTGCCCTC CGGAAGACCA300 CCAAGCTGTG GAATACTAAG CACCACCCTG AGGATGTAGA ACCTGCCCTC CGGAAGACCA300 CCAAGCTGTG GAACATGAG TATTTGGAC TCTATTTGAT GCACTGGCC TTAATGCCTT360 TGGAGCCGGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GTCAGATATG420 ACTCCAACTC ACTATTAAAG AGACCTGGAA GGCTCTTGGA AGTACTGGTG GCNAAAGGGG450 ACTCCAACTC ACTATTAAAG AGACCTGGAA GGCTCTTGGA AGTACTGGTG GCNAAAGGGG450 ACTCCAACTC ACTATTAAAG AGACCTGGAA GGCTCTTGGA AGTACTGGTG GCNAAAGGGG450 ACTGCTGAAAG CCCTGGGCNT TGTCCAACTT TCAACAGTCG GCAAGAT 527 Name: 41  Len: 449 Check: 516
TAACTTAAAA TAACTATTT AACCTTGAG TGGCTTTT ATCAAGGGG GGAACCACCC240 CTTTGCTTTT TTATCACAGC AGAATCAGGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGGA360 AGCTTGCCTC AANGTTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 CTGGGGCCAA TTT  Len: 527 Check: 26AF  Name: 40 GGACAATGAC GGCCTCCAGT GTCCTCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 GGACAATGAC GCACATTGAT TGTGCTTCTG TATATGGCAA ATTGGGGAGG180 CCAGGCTACCG CACACTGAG TCAGGCAAGG CAGTCCCTC AGAGCACCTC AGAGCACCCTC AGAGCACCCTC AGAGCACCCTC AGAGCACCCTC AGAGCACCCTC AGAGCACCCTC AGAGCACCCTC AGAGCACCCTC AGAGCACCCCTC AGAGCACCCCTC AGAGCACCCTC AGAGCACCCTC AGAGCACCCTC AGAACCTGGAC TTTTGTGACAT240 CCAGGCTGGT GAACTGGAG TATTTGGAC TCTTTTTGAT GCACTGCCC TTAATGCCTT360 TGAAGCCGGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GTCAGATATG420 ACTCCAACTC ACTATTAAAG AGACCTGGAA GGCTCTTTGGA AGTACTGGTG GCNAAAGGGG480 CCTGGTGAAAG CCCTGGGCNT TCTATTTGAT GCACAGTC GCNAAAGGGG480 ACTCCAACTC ACTATTAAAG AGACCTGGAA GGCTCTTTGGA AGTACTGGTG GCNAAAGGGG480 ACTCCAACTC ACCTGGAA GGCTCTTTGCA AGTACTGGTG GCNAAAGGGG480 ACTCCAACTC ACCTGGAA GGCTCTTTGGA AGTACTGGTG GCNAAAGGGG480 ACTCCAACTC ACCTGGAA AGACCTGGAA AGTACTGGTG GCNAAAGGGG480 ACTCCAACTC ACCTGGAA AGACCTGGAA AGTACTGGTG GCNAAAGGGGABC ACTCCAACTC ACCTGGAA AGACCTGGAA AGTACTGGTG GCNAAAGGGGABC ACTGCAACTC ACCTGGAA AGACCTGGAA AGTACTGGTG GCNAAAGGGGABC ACTGCAACTC ACCTGGAA AGACCTGGAA AGACCTGAACCTGAA AGACCTGAACCTGAA AGACCTGAACCTGAACCTGAACCTGAACCTGAACCTGAACCTGAACA
TAACTTAAAA TAACTATTT AACCCTTAGG TGGCTTCTT ATTCAAGGGG GGAACCACCC240 CTTTGCTTT TTATCACAGC AGAATCAGGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGGA360 AGCTTGCCTC AANGTTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 CTGGGGCCAA TTT  Name: 40 GGACAATGAC GGCCTCCAGT GTCCTCCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 GGACAATGAC GCACATTGAT TGTGCTCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 CCCTGAAGGA GAGTGTGGG TCAGGCAAGG CAGTCCCTCG AGAGAGCAGA ACCCACCCTG AGAGATGCAACT TTTGTGACAT240 CCCTGAAGGA GAGTGTGGG TCAGGCAAGG CAGTCCCTCG AGAGAGCAGACCACCCTG AGAGATGCAACT TCAGGCAAGG CAGTCCCTCG AGAGAGCACCACCCTG AGAGATGCAACTAGA ACCCACCCTG AGAAGATGCAACTAGA ACCCACCCTG AGAAATGCCG ACCCACCCTG AGAAATGCCG ACCCACCCTG AGAAATGCCG ACCCACCCTG AGAAATGCCG AACCACCCTG AGAAATGCCG AACCACCCTG AGAAATGCCG AATACTGAACT GCACAGACT TCTATTTGAT GCACTGGCC TTAATGCCTT360 TGAAGCCGGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATACTGGGG GCNAAAGGGG480 ACCACACCTT TCAACAGTCG GCAACAGAT TCAACATTAGACAT TCAACAGTCG GCAACAGAT 527  Name: 41 CATAATTCAG AACAGCACAC TGGGAGAACC AACCAACCTG CAAGAATTGAACTT TCAACAGTCG CGTGNGGGNG AGTAATCCTG 60 ACCACCTGC AACCACCTG AACCAACTT TCAACAGTTG TTTTTGATTA TCTTCATGCG120 AACCAACTTG AACCAACTT TCAACAGTTG TTTTTTGATTA TCTTCATGCG120 AACCAACTTG AACCAACTT TCAACAGTTG TTTTTTTTTT
TAACTTAAAA TAACTATTIT AACCCTTGAG TGGCTTCTT ATTCAAGGGG GGAACCACCC240 CTTTGCTTT TTATCACAGC AGAATCAGGA TCTCTTTCTC ATTCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGGA360 AGCTTGCCTC AANGTTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 CTGGGGCCAA TTT  Name: 40 GGACAATGAC GCCTCCAGT GTCCTCCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 GGACAATGAC GAAGAGTGAG CCTGGTCAGG TGCAAACTGAA ACTGGACA GAGAGTGCCT CAGAAACTGAG ACCCCCTG AGAGTGCCA ACACTGGACA ACTGGACA ACCCCCTG AGAGTGCCA ACACTGGACA ACCCCCTG AGAGTGAGA CCACACCCTG AGAGTGCACA ACCCACCCTG AGAGTGCAA ACCCACCCTG AGAGTGAGA ACCCACCCTG AGAGTGAGA ACCCACCCTG AGAGTGAGA ACCCACCCTG AGAAGTGAAA ACCCACCCTG AGAAATGCCG AATGGGAACT TTTTGGACACCACCCTG AGAAATGCCG AATGGGAACT GCACTGCCCT CGGAAGACCACCACCCTG AGAAATGCCG AATGGGAACT GCACTGCCCT CGGAAGACCACCACCCTG AGAAATGCCG AATGGGAACT GCACTGGCCC TTAATGCCTT360 TGAAGCCGGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GCACAGACT TTAATGCCTT360 ACCACCCTG AGAATTGAA AACAGCACAC TGCACCTCTG AGAAATGCCG AATGGGAACT GCACAGACT TAATGCCTT360 TGAAGCCGGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GCAAAATGCCG GCAAAATGCCG AACAGAAT 527  Name: 41  CATAATTCAG AACAGCACAC TGCGAGAACC CAACAGAACT TCAACAGGGA AGAAATCCTG 60 ACACAGAATCA AAATACTGCA AAATACTGCA AACCAACTGA AAATACCTGA AACCAACTGA AAATACCACAC CAAACTGAA AAATACCAACTAA AAATACCACAC CAAACTGAA CCAAACTGAA AAATACCACAC CAAACTGAA AAA
TAACTTAAAA TAACTATTT AACCCTTGAG TGGCTTCTC ATTCAAGGG GGAACCACC240 CTTTGCTTT TTATCACAGC AGAATCAGGA TCTCTTTCTC ATTCAAGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCC TATGGGGGGA360 TACCGTCACA ANAGTTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCTTGCCTC AANGTTCTCT GGAACTTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTTNC420 AGCACAATGAC GGACCACCTG GTCCTCCTGC ACACTGGACA GAAGATGCCT CTGATTGGTC 60 GGACAATGAC GAAGAGTGAG CCTGGTCAGG TGAAACCAAG ATTGGGGAGG180 CCAGGCTACCG CACATTGAT TGTGCTCTG TATATGGCAA AGAACTAGAG ATTGGGGAGG180 CCAAGCTGTG GAATACTAAG CACCACCCTG AGGATGAACA ACCTGCCCTC CGGAAGACACC300 CCAAGCTGTG GAATACTAAG CACCACCCTG ACGATGTAGA ACCTGCCCTC CGGAAGACACC300 CCAAGCTGTG GAACAATCC CCTTTTCGCA AGAAATGCCG AATGGGAACT GTCAGATTGACACCCCTC CGGAAGACACC300 CCAAGCTGAC CCCTTGGAA GGCCTCTTGGA AGAACTGGCC TTAATGCCTT360 ACCCAACTC ACTATTAAAG AGACCTGGAA GGCTCTTGGA AGTACTGGT GCNAAAGGGG480 ACTCCAACTC ACTATTAAAG AGACCTGGAA GGCTCTTGGA AGTACTGGT GCNAAAGGGG480 ACTCCAACTC ACCTGGAAG GGCTCTTGGA AGTACTGGT GCNAAAGGGG480 ACTACTACAACAC TGCCACCTT TCAACAGTCG GCAAGAT 527 CTGGTGAAAC CCCTGGGCA CACCACCT TCAACAGTCG GCAAGAT 527 CTGGTGAAAC CCCTGGGCA AACCAACTT TCAACAGTCG GCAAGAT 527 CTGGTGAAAC CCCTGGGCA AACCAACTT TCAACAGTCG CCTGGGGGGA AGTAATCCTG 60 ACACTATTAAA AACACCACAC TGGGAGAAGC AACCAACTGAA AACC
TAACTTAAAA TAACTATTT AACCOTTGAG TGGCTCTTCTC ATCAAGGG GGAACCACCC240 CTTGCTTTT TTATCACAGC CTGTGGCGC CGCGAGCCAC GNCCTCTGG ATTCTTTTGG300 CAGGGTCAGC CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCC TATGGGGGGA360 AGCTTGCCTC AANGTTCTC GGAACTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTNC420 AGCTTGCCTC AANGTTCTC GGAACTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTNC420 AGCTGGGCCAA TTT  Name: 40  GGACAATGAC GAGAGTAGG GTCCTCCTG ACACTGGAC GAAGATGCC CATTAAACAT GCCCTTAGCG120 CAGGCTACCG CACATTGAT TGTGCTTCTG TATATGGCAA TGAAACTGAG ATTGGGGAGG180 CCCTGAAGGA GAGTGTGGGG TCAGGCAAGG CAGTCCCTCG AGGAGACACACCCCTG AGGATGATC CACACTCCTG AGGATGATC CACACTCCTG AGGATGATC CACACTCCTG AGGATGATCA ACACTGGAC ACCTGCCCTC GAGAGAGACAC300 CCAAGCTGTG GAACACTAGA CACCACCCTG AGGATGACAC ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACACTAGA CACCACCCTG AGGATGAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACACTAGA CACCACCCTG AGGATGAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACACTAGA ACCACCCCTG AGGATGAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACACTAGA ACCACCCCTG AGGATGAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGGG GAGACAATCC CCTTTTCGCA AGGAAGTGCG ACCACCTTGA AGGACACCG TTAATGCCTT360 ACACCTACTAAAC CCCTTTCGAA AGGAACTGC GCAAGAT TCTCCAACTT TCACAGTCG GCAAGAT 527  Name: 41  CATAATTCAG AACAGCACAC TGGGAAGAC AGGAATTGAG CAAGAATTGA AACACACAC AACACACAC CAAGAATTGA AACACACAC CAAGAATTGA AACACACAC CAAGAATTGA AACACACAC CAAGAATTGA AACACACAC CAAGAATTGA AACCAACTTG AACACTGCA CAAGAATTGAA AATATCAAAT180 ACANCTATCA AAATACTGCA CTTGGACGA CAACTGCA AACTTCCATT300 CCTATAAATCG TAAGGACCTA GTGGATTACA ACGAACTGCA AACTTCCATT300 TACTGGCTGC CCCCGGAGGT GTTTGCCATA ACGACCTC CTTTTCCAC CTTTTTCCAC CTTTTTCCAC CTTTTTCCAC CTTTTTCCAC CTTTTTCCAC CTTTTTTTT
TAACTTAAAA TAACTATTT AACCOTTGAG TGGCTCTTCTC ATCAAGGG GGAACCACCC240 CTTGCTTTT TTATCACAGC CTGTGGCGC CGCGAGCCAC GNCCTCTGG ATTCTTTTGG300 CAGGGTCAGC CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCC TATGGGGGGA360 AGCTTGCCTC AANGTTCTC GGAACTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTNC420 AGCTTGCCTC AANGTTCTC GGAACTGGT CAGAAGCAAG CGCCTGGGTN GGGTGTTNC420 AGCTGGGCCAA TTT  Name: 40  GGACAATGAC GAGAGTAGG GTCCTCCTG ACACTGGAC GAAGATGCC CATTAAACAT GCCCTTAGCG120 CAGGCTACCG CACATTGAT TGTGCTTCTG TATATGGCAA TGAAACTGAG ATTGGGGAGG180 CCCTGAAGGA GAGTGTGGGG TCAGGCAAGG CAGTCCCTCG AGGAGACACACCCCTG AGGATGATC CACACTCCTG AGGATGATC CACACTCCTG AGGATGATC CACACTCCTG AGGATGATCA ACACTGGAC ACCTGCCCTC GAGAGAGACAC300 CCAAGCTGTG GAACACTAGA CACCACCCTG AGGATGACAC ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACACTAGA CACCACCCTG AGGATGAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACACTAGA CACCACCCTG AGGATGAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACACTAGA ACCACCCCTG AGGATGAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGTG GAACACTAGA ACCACCCCTG AGGATGAGA ACCTGCCCTC CGGAAGACAC300 CCAAGCTGGG GAGACAATCC CCTTTTCGCA AGGAAGTGCG ACCACCTTGA AGGACACCG TTAATGCCTT360 ACACCTACTAAAC CCCTTTCGAA AGGAACTGC GCAAGAT TCTCCAACTT TCACAGTCG GCAAGAT 527  Name: 41  CATAATTCAG AACAGCACAC TGGGAAGAC AGGAATTGAG CAAGAATTGA AACACACAC AACACACAC CAAGAATTGA AACACACAC CAAGAATTGA AACACACAC CAAGAATTGA AACACACAC CAAGAATTGA AACACACAC CAAGAATTGA AACCAACTTG AACACTGCA CAAGAATTGAA AATATCAAAT180 ACANCTATCA AAATACTGCA CTTGGACGA CAACTGCA AACTTCCATT300 CCTATAAATCG TAAGGACCTA GTGGATTACA ACGAACTGCA AACTTCCATT300 TACTGGCTGC CCCCGGAGGT GTTTGCCATA ACGACCTC CTTTTCCAC CTTTTTCCAC CTTTTTCCAC CTTTTTCCAC CTTTTTCCAC CTTTTTCCAC CTTTTTTTT
TAACTTAAAA TAACTATTT AACCTTGAG TGGCTCTT ATTCAAGGG GGAACCACC240 CTTTGCTTT TTATCACAGC AGAATCAGGA TCTCTTTTCT ATTCAAGGGG GGAACCACC240 CAGGGTCAGC GCTGGGCCTG CTGTGGCCGC CGCGGAGCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGA360 CTGGGGCCAA TTT  Name: 40  GGACAATGAC GGCCTCCAGT TGCCTCTGC ACACTGGACA GCCCTTGGGT GGCTTTNC420 CAGGGTACCG GAAGAGGAG CACACTGGACA GACACTGGACA GACACTGGACA GCCCTTAGCGT20 CCCTGAAGGA GAACTTGGT TATATGGCAA ACACTGGACA GCCCTTAGCG120 CCCAGGCTACCG CCACATTGAT TGTGCTCTG TATATGGCAA ACACTGGACA GCCCTTAGCG120 CCCAGGCTACCG CACATTGAT TGTGCTCTG TATATGGCAA ACACTGGACA ATTGGGGAGG180 CCCAGGCTACCG CACATTGAT TGTGCTCTG AGAGTGACA GCCCTCC GAAGACTGAC CACCACCCTG AGAGTGACA ACCCACCCTC GAAGAGGAGC CACCACCCTG AGAGTGACA ACCCACCCTC CACCACCCTC AGAGAATGCC CCTTTTCCCA AGAAATGCCC CCTTTTTCCCA AGAAATGCCC CCTTTTCCCA AGAAATGCCC CCTTTTCCCA AGAAATGCCC CCTTTTCCCA AGAAATGCCC CCTTTTCCCA AGAAATGCCC GAAGAT TGTCGCACTC CCTTTTCCCA AGAAATGCCC GAAGAT TGCCACTGCCC TTTTCCCA AGAAATGCCC GAAGAAT TGCCACTGCAC ACCCCCTC GAAGAAT TCCCTTTTCCCA AGAAATGCCC GAAGAAT TCCCTTTGCA ACCACCACCTC GAAGAAT TCCCTTTGCA ACCACCACC TCCACAGAT TCCACAGGCA ACCACCACC TCCACAGGGA ACCACCTTGGA ACCACCACC TCCACAGAT TCCACAGACT TCCACAGAT TCCACAGGCA ACCACCTTG GCAAGAT TCCACACAC ACCACCACC AACCACCTC CACAAATCCC AACCACAC TCCACACAC TCCACAGAGAT TCCACACAC ACCACCACAC TCCACACAC TCCACACAC CTCACAAGGGA ACCACCACAC CTCACAAGGGA ACCACCACAC TTACACAGAC CTACAAAGGGA CACACCTGC CCCACAATTGCA ACCACACAC TTACACACAC CTACAAAGGA ACCACACAC TTACACAGAC CTACAAAGGA CCACACCTC CACAAAGGGA CCACCACTTGACA ACCACACAC CTACAAAGGA CCACACTTGCA ACCACACAC CTACAAAGGA CCACACTTGACA ACCACACAC CTACAAAGGA CCACACACAC CTACAAAGGA CCACACTTGACA ACCACACAC CTACAAAGGA CCACACTTGACA ACCACACAC CTACAAAGGA CCACACTTGACA ACCACACAC CTACAAAGGA CCACACACAC CTACAAAGGA CCACACACAC CTACAAAGGA CCACACACAC CTACAAAGGA CCACACACAC CTACAAAGGA CCACACACAC CTACAAAGGA CCACACACAC CTACAAAGGA CCACACAC CTACAAAGGA
TAACTTAAAA TAACTATTT AACCCTTGAG TGGTTTCTC ATTCAAGGG GGAACCACCC240 CTTGCTTTT TATCACAGC CTTGGCGC CCGCGAGCCAC GNCCTCTGG ATTCTTTTGG300 CAGGGTCAGC CTTGGCTTG GCCTTCCACA ACTTCTCGT TGCAGATCCC TATGGGGGA360 TACCGTCACT CTTGGCTTG GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGA360 CCTGGGGCCAA TTT 433  Name: 40 Len: 527 Check: 26AF  Name: 40 GGACATGGA GACGTGGAC GACGTGGACA GACGTGGCC CTGATGGTC 60 GGACAATGAC GAAGAGTGAG CCTGGTCAGG TGAAAGCAGC CATTAAACAT GCCCTTAGCG120 CCCTGAAGGA GAGGTGAGG CACCACCTG AGAAGCAGA GAAGATGCC CCCTGAAGGA GAGTGTGGG CACCACCCTG AGAAGCACAC ACCCCCTG AGAGCACCAC CCCAACTGAA TTTTGTGCCA AGACTGCAC CCCAACTGAG GAGACACCC CTTTTCCCA AGAAATGCC AATGGGAACT TTTGTGACATCAC CCCTGAAGGA GAGCACCCCTG AGAAATGCCG AATGGGAACT GCCAACTGAC CCCTTTTCCCA AGAAATGCCG AATGGGAACT TTAATGCCTT360 CCAGGCTGACG GAGACAACC CCTTTTCCCA AGAAATGCCG AATGGGAACT TAATGCCTT360 CCAGGCTGACG CACACTGGAC TTTTTCACA AGAAATGCCG AATGGGAACT TAATGCCTT360 CCTGGTGAAAC CCCTGGGCNT TGTCCAACTT TCAACAGTCG GCAAGAT 527 CTGGTGAAAC CCCTGGGCNT TGTCCAACTT TCAACAGTCG GCAAGAT 527 CAGGAGATGC CCCTGGGCCNT TGTCCAACTT TCAACAGTCG GCAAGAT 527 CAGGAGATGC AACACCACC TCAACAGACC GCAAGATT 527 CAGGAGATGC AACACCACC TCAACAGAC CCTTCAATGCG120 ACANCTATCA AATACTGCA CCTTGGACGA CAACACACA CCTCCAACTGA AATACCTGG CCCTTGGACGAC CAACACACA CCTACAAGGGA GCTATCCAGA CCTACAAGTGA AATACCTGC CCTTGGACGAC CAACACACA CCTACAAGGGA CCAACACACA CCTACAAGGGA CCACACACA CCTACAAGGGA CCAACACACA CCTACAAGGGA CCAACACACA CCTACAAGGGA CCAACACACA CCTACAAGGGA CCAACACACA CCTACAAGGGA CCAACACACA CCTACAACACA CCTACAAGGGA CCAACACACA CCTACAAGGGA CCAACACACA CCTACAAGGGA CCAACACACA CCTACAAGGGA CCAACACACA CCTACAAGGGA CCAACACACA CCTACAA
TAACTTAAAA TAACTATTT AACCCTTGAG TGGTTTTTC CTTGCTTTT TATCACAGC AGAATCAGGA TCTCTTTCTC CAGGGTCAGC GCTGCGCCTG CTGTGGCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTTGG300 TACCGTCACT CTTGGCTTG GCCTTCCACA ACTTCTCGT TGCAGATCCC TATGGGGGA360 TACCGTCACT CTTGGCTTGT GCAATCACG ACTTCTCGT TGCAGATCCC TATGGGGGA360 CCTGGGGCCAA TTT  Name: 40 GGACAATGAC GGCCTCCAGT GTCCTCTCTC ACACTGGACA GAAGATGCCT CTGATGGTC 60 GGACAATGAC GAAGAGTGAG CCTGGTCAGG TGAAAGCAGC CATTAAACAT GCCCTTAGCG120 CCCTGAAGGA GAAGATGGG CACCACCTCG AGAGAGCACC CACCACTCGT TATATGGCAA TGAAACTGAG ATTGGGGGAGGAB CCCAAGCTGTG GAACACTGAG CACCACCCTG AGAGAGCACC CCCTGAAGGA GAACACTGAG CACCACCCTC AGAACCTGAA CCCCTCGAAGACACC CCCTTTTCCCA AGAAATGACA GCCCTTTGCCTTG CAACTGCGCC TTAATGCCTT360 CCAAGCTGTG GAACACTCC ACTATTAAAG AGACCTGCACC CCTTTTCCCA AGAAATGCCG AATGGGAACT GCACTGGCC TTAATGCCTT360 CCAGACTCC ACTATTAAAG AGACCTGCAC TCTATTTGAT GCAACTGGCC TTAATGCCTT360 CCTGGTGAAAG CCCTGGGCC TTTTCCCA AGAAATGCCG AATGGGAACT GCAACTGGCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GCAACTGGCG GCAAGATT TCAACAGTCG GCAAGATTG420 CCTGGTGAAAG CCCTGGGCC TTTTCCCAA AGAACTGCG GCAAGAT 527 CCTGGTGAAAG CCCTGGGCAC TTTTCCCAA AGAACTGGG AGAACTGCG GCAAGAT 527 CCTGGTGAAAG CCCTGGGCAC TTGGACCGAC CCTTTTCCAACTT TCAACAGTCG GCAAGATT 527 CATAAATCAA AATACTGGA CTTGGACCGAC CAACAAGTGA AATACCTGG CCTTTTGAACACT TCAACAGTCG CCTTTTTTTTTT
TAACTTAAAA TAACTATTT AACCTTGAG TEGETTTCTC ATCAAGGG GGAACCACCC240 CTTGCTTTT TTATCACAGC CAGAATCAGGA TCTCTTTCTC ATCAAGGGG GGAACCACCC240 CAGGGTCAGC GCTGCGCCTG CTGTGGCCGC CGCGAGCCAC GNCCTCTGGG ATTCTTTTGG300 TACCGTCACCT CTTGGCTTGT GCCTTCCACA ACTTCTCGGT TGCAGATCCC TATGGGGGGAAGA ACTTGCCTC AANGTTCTCT GGAACTTGGT CAGAAGCAGG CGCCTGGGTN GGGTGTTTNC420 AANGTTCTCT GGAACTTGGT CAGAAGCAGA CGCCTGGGTN GGGTGTTTNC420 AANGTTCTCT GGAACTTGGT CAGAAGCAGA CGCCTGGGTN GGGTGTTNC420 AANGTTCTCT GGAACTTGGT CAGAAGCAGA CACCTGGACA GAACAACTGACA GAACATGACA CACCACCTG ACACTGGACA GAACAACTGA TTGGGGAGGTBO CCACAATGAT TGTGCTCTCG ACACTGCACA TGAAACTGA ACTGGGAGGGBBO CCACACTTGAT TCAGAGCAGG CAGTCCCTC AGAAGAACTGA ACTGCCCTC CGGAAGACCAC300 CCAAGCTGGG GAATACTAAG CACCACCCTG AGAACTGACA ACCTGCCCTC CGGAAGACCAC300 CCAAGCTGGG GAACAATCC CCTTTTCCCA AGAAATGCCG ACACTGGCCC TTAATGCCTT360 TGCAGACGGG GAGACAATCC CCTTTTCCCA AGAAATGCCG AATGGGAACT GCCATATGACA CCTGGTGAAAG CCCTGGGCN TGTCCACACTT TCAACAGTCG CCAAGATTGACACCCTC CCGAAGACCACCCT AGAACTGCAC CCTTTTCCCA AGAAATGCCG AATGGGAACT GCCAAGATTGA ACCACACTT TCAACAGTCG CCAAGATT 527 CTGGTGAAAG CCCTGGGCNT TCTCCAACTT TCAACAGTCG CCAAGAT 527  Name: 41  CATAATTCAG AACAGCACAC TGGGAAGAC CAGAACTTGA AACCAACTGA CTACAAGGGA CCAAGAATTG24  TACTGGCTGC CGCCGGAGGT TTTGCCATA ACGAACTGCT CTGGCCCC CTGGCAAGTT300 TCTGGTGACT TTTGTCCCATA ACGAACTGCT CTGGCCTC CTGGCAAGTT300 TCTGGTGACT TTTGTCCATA TTGGTTGGG GCTTTTGCCATA ACGAACTGA CTTCAAAGGGA CCAAGAATTG24 TTTGTGCTCA TTTGTCCATA TTGGCTCC CTTGCCTCC CTGGCAAGTT360 TTTGGTGACT TTTGTCCATA TTGGTTGGG GCTATACCAG CCCCTTTGGC GAACGTTGCCCC TTTGCCCTC CTGGCAAGTTGA CAACTGGA CCAACTGAA AACTATCCAG GCTATACCAG CTTCTGCCTC CTGGCAAGTT360 TTTGGTGACT TTTGTCCATA TTGGCTCC CACAAGGGA CTATACCAG CTTCTGCCTC CTGGCAAGTTGA AA
TAACTTAAAA TAACTATTT TATCACAGC CAGGGTCAGC CTTGGCTCGC CTGGGCCGC CTGGGCCAC ACTTCTCGGT TGCAGATCC CTGGGGCCAA TTT  Name: 40  CGACAATGAC CCCTGAAGA CAGAGTGGG CCAAGTTGGT CAGGGACATGAC CCCTGAAGA CCCCTGAAGA CCCCTGAAGA CCCCTGAAGA CCAACTTGGC CAAGTTGGG CCAACTTGGAC CCCTGAAGA CCAACTGGAC CCAACTTGAAG CCAACTGGAC CCTGGCAACT CTGGGGCAACT CCCTGAACC CAACTTGAAG CCTGGCAACT CCCTGAACC CCTGGCAACT CCCTGAACC CACACTCCAC CCTGGCAACT CCCTGAACC CCTGGCACT CCCTGAACC CCTGGCCCC CGAACTATAAA CCCCTGCCCC CCCGGAGGCT CACCACCCTC CGAACTATAAA CCCTTCCTCC CCCTGAACC CACCACCCTC CCCTGAACC CACCACCCTC CGAACTACCAA CCCTTTCCCA CACCACCCCT CGAACTCCCAA CCCTTTCCCA CACCACCCCT CGAACCACCCT CCGAACCACCCT CCGAACCACCCT CCGAACCACCCT CCGAACCACCCT CCGAACCACCCT CCGAACCACCCT CCGAACCACCCT CCGAACCACCCT CCCTGAACC CACCACCCTC CCCTGATCACA CACCACCCTC CCCTGAACC CACCACCCTC CCCTGAACC CCCTGGACC CCCTTTCCCA CACCACCCTC CCCTGAACC CCCTTTCCCA CACCACCCTC CCCTGAACC CCCTTTCCCA CACCACCCTC CCCTGACCT CCCTGCACCT CCCTGCACCT CCCTGCACCT CCCTGATCACC CCCTTTCCCA CACCACCCTC CCCTGAACC CCCTGGCCC CCCTGGCCC CCCTGGCCC CCCTGGCCC CCCTGGCCC CCCTGGCCC CCCTGGCCC CCCTGGCCC CCCGGAGCT CTGCCACCT CCCTGCCCC CCCGGAGCT CTGCCACCT CCCTGCCCC CCCGGAGCT CTGCCACCT CCCCTCCCCC CTCCCCC CCCGCACTT CCCCCCC CCCGCACT CCCCCCCC CCCGCACCT CCCCCCCC CCCCCCCC CCCCCCCC CCCCCCCC
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GNAGGAGTTG	CGGACAATCC	TCAATAGGAT	CATCAGCAAA	CACAAAGACC	TGCGGACCAA360
GGGCTTCAGC	TAAGAGTCGT	GCCGCAGCAT	GGGTGAACCT	CATGGATCGT	T 411
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T	CAACTCCCAC	GGTGGGAAGA	CAGTTTATCA	CTTAGTCTTA	TACTTTTGGA 60
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CCTACAACCA	CACCCATCAA	CAGAGCTGGT	GTCACCTGAA	ÇAAGAATGGG	AGGTTCCAAA300
CCCNSTSCTT	TOGAGOTTOA	TGCAAAGTCT	AACTCAGGAG	GGAACAGGCC	TCCCTCCTGG360
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CAAAGIGGGC	CCACAGATGE	CABABABAGT	GGAAGATGCG	AAGATTGCAA	TTCTCACATG180
TITUAGICAL	CCACAGAIGC		GCATAAGCTG	GATGTGACCT	CTGTCGAAGA240
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GCTGTATTTC	CAAAATGTCG	CTTTCTAACA	AUCTGACGCI	CARCARCARC	CAGATAACAA180
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CTGTACCCGA	TTTTACACGG	CTGAGATTGT	GTCTGCTTTA	GAGTAUTTGU	ACGGCAAGGG120
CATCATTCAN	AGGGACCTTA	AACCGGAAA	A CATTTTGTTA	AATGAAGATA	TGCACATCCA180
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CTTTCCAGAA TGCCACANAG GTNCTTCGAG	AAATTCTTCC CGGTTAGGCT TCCGTCACGT	AGTATCTTA: CTAAGGCAAG GTGAGGAAAT GGGAGANCTG Len: 41	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC B5 Check:	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 598
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47	AAATTCTTCC CGGTTAGGCT TCCGTCACGT	AGTATOTTA: CTAAGGCAAG GTGAGGAAAC GGGAGANCTC Len: 41 GAGGTGAAAC	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC B5 Check: I CCACAAATGG	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593 TTAGGTGGGG 60
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGA	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT	AGTATCTTA: CTAAGGCAAC GTGAGGAAAC GGGAGANCTC Len: 41 GAGGTGAAAC CTACGGCAC	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC B5 Check: I CCACAAATGG A TTGTGAAGGA	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593 TTAGGTGGGG 60 GAGACAGGGG120
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC	AGTATCTTA: CTAAGGCAAC GTGAGGAAAC GGGAGANCTC Len: 41 GAGGTGAAAC CTACGGCACC	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC B5 Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACC	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593 TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC	AGTATCTTA: CTAAGGCAAC GTGAGGAAAC GGGAGANCTC Len: 41 GAGGTGAAAC CTACGGCACC ATGGCACTTC GTGCAGACTC	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC B5 Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACC G ACATCAATTI	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC AATGTGAACT	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC CCTCCTCATCT	AGTATCTTA: CTAAGGCAAG GTGAGGAAAC GGGAGANCTC Len: 41 GAGGTGAAAC CTACGGCACCC ATGGCACCTC ATGCAGACTC AATATGAAG	G AGACCTCGTG G GGNAGGATAC G CACCAGCGAC B5 Check: T CCACAAATGG A TTGTGAAGGA C AGAGGGTACC G ACATCAATTT T TGACCCNGTG	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT CTCAATTTGA	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGA TTGATTTGAC AATGTGAACT CTTCTGGACC	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC CCTCCTCATCT CAAGCATTTG	AGTATCTTA: CTAAGGCAAG GTGAGGAAAAC GGGAGANCTG Len: 40 GAGGTGAAAC GTACGGCACTG ATGCAGACTG AATATGAAG TATCGCTCC	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC B5 Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACC G ACATCAATTI I TGACCCNGTG A TGCCAAAAAG	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT CTCAATTTGA CTATGCAAGA	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300 TGCAGAAAGTC360
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC AATGTGAACT CTTCTGGACC ACTGATCTAA	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC CTCCTCATCT CAAGCATTTG TCAGAAGGAC	AGTATCTTA: CTAAGGCAAG GTGAGGAAAA GGGAGANCTG Len: 48 GAGGTGAAAA GCTACGGCACTG ATGGCACTTG AATATGAAG TATCGCTCC AGTGATTCT	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC S5 Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACG G ACATCAATTI I TGACCCNGTG A TGCGAAAAAG I GTGGGTGGCA	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT CTCAATTTGA CTATGCAAGA TGACTAGGAT	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300 TGCAGAAGTC360 GCCCAAGGTT420
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC AATGTGAACT CTTCTGGACC ACTGATCTAA	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC CTCCTCATCT CAAGCATTTG TCAGAAGGAC	AGTATCTTA: CTAAGGCAAG GTGAGGAAAA GGGAGANCTG Len: 48 GAGGTGAAAA GCTACGGCACTG ATGGCACTTG AATATGAAG TATCGCTCC AGTGATTCT	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC S5 Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACG G ACATCAATTI I TGACCCNGTG A TGCGAAAAAG I GTGGGTGGCA	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT CTCAATTTGA CTATGCAAGA TGACTAGGAT	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300 TGCAGAAGTC360 GCCCAAGGTT420 CCTGATGANG480
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC AATGTGAACT CTTCTGGACC ACTGATCTAA	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC CTCCTCATCT CAAGCATTTG TCAGAAGGAC	AGTATCTTA: CTAAGGCAAC GTGAGGAAAC GGGAGANCTC Len: 40 GAGGTGAAAC CTACGGCACTC GTGCAGACTC AATATGAAG TATCGCTCC AGTGATTCT TTTTGGCAG	G AGACCTCGTG G GGNAGGATAC G CACCAGCGAC B5 Check: G CCACAAATGG A TTGTGAAGGA C AGAGGGTACG G ACATCAATTI T TGACCCNGTG A TGCCAAAAAG T GTGGGTGGCA A CCCCAAGTAA	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT CTCAATTTGA CTATGCAAGA TGACTAGGAT AGCTGTCAAT	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300 TGCAGAAGTC360 GCCCAAGGTT420
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC AATGTGAACT CTTCTGGACC ACTGATCTAA AGCAAGAGTG CAGCAGACTG	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC CCTCCTCATCT CAAGCATTTG TCAGAAGGAC TCAGAAGGAC TCAGAAGGAC TCAGAAGGAC TACAGGATCT	AGTATCTTA: CTAAGGCAAG GTGAGGAAAT GGGAGANCTG Len: 48 GAGGTGAAAT GTACGGCACTTG ATTGCAGACTG AATATGAAG TTTTTGGCAG Len: 2	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC S5 Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACG G ACATCAATTI I TGACCCNGTG A TGCGAAAAAG I GTGGGTGGCA A CCCCAAGTAA	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT CTCAATTTGA CTATGCAAGA ATGACTAGGAT AGCTGTCAAT	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300 TGCAGAAGTC360 GCCCAAGGTT420 CCTGATGANG480 485
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC AATGTGAACT CTTCTGGACC ACTGATCTAA AGCAAGAGTG CAGCAGACTG CTGNG Name: 48 AAAGAAATGA	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC CCTCCTCATCT CAAGCATTTG ATCAGAAGGAC TCAGAAGGAC TCAGAAGGAC TACAGGATCT	AGTATCTTA: CTAAGGCAAG GTGAGGAAAA GGGAGANCTG Len: 48 GAGGTGAAAA GCTACGGCACTT GTGCAGACTT AATATGAAG TATCGCTCC AGTGATTCT TTTTGGCAG Len: 2 ACTATTAAT	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC S5 Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACG G ACATCAATTI I TGACCCNGTG A TGCCAAAAAG I GTGGGTGGCA A CCCCAAGTAA  93 Check: A AATTAACCAA	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT CTCAATTTGA CTATGCAAGA ATGACTAGGAT AGCTGTCAAT	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300 TGCAGAAGTC360 GCCCAAGGTT420 CCTGATGANG480 485
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC AATGTGAACT CTTCTGGACC ACTGATCTAA AGCAAGAGTG CAGCAGACTG CTGNG Name: 48 AAAGAAATGA	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC CCTCCTCATCT CAAGCATTTG ATCAGAAGGAC TCAGAAGGAC TACAGGATCT AATGCAGCACC	AGTATCTTA: CTAAGGCAAG GTGAGGAAAA GGGAGANCTG Len: 48 GAGGTGAAAA GTTACGCACACTC AATATGAAG TATCGCTCC AGTGATTCT TTTTGGCAG Len: 2 ACTATTAATA GTTAAAATA	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC S5 Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACG G ACATCAATTI I TGACCCNGTG A TGCCAAAAAG I GTGGGTGGCA A CCCCAAGTAA  93 Check: A AATTAACCAA T GCCAGAGNAI T GCCAGAGNAI	GAGAAACTTT GGACCTCTTA GCCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT GCCAATTTGA CTATGCAAGA ATGACTAGGAT AAGCTGTCAAT AAGCTGTCAAT AAGCTGTCAAT AAGCTGTCAAT AAGACCCTGGA NGAAGCGATT	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300 TGCAGAAGTC360 CCCCAAGGTT420 CCTGATGANG480 A85 AGCTGAACAA 60 GAAACACAAT120
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGACC AATGTGAACT CTTCTGGACC ACTGATCTAA AGCAAGAGTG CAGCAGACTG CTGNG Name: 48 AAAGAAATGA CAGAAGTTGT CAGAAGATTGT CAGAAGATTGT	AAATTCTTCC CGGTTAGGCT TCCGTCACGT AGGAGTATTT CCAGGCCTTG TAAAGACAAC CTCCTCATCT CAAGCATTTG ATCAGAAGGAC TACAGAAGGAC ACATAGGAGAC ACATAGGAGAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGAATTC	AGTATCTTA: CTAAGGCAAG GTGAGGAAAA GGGAGANCTG Len: 41 GAGGTGAAAA GTGAGCACTTC ATGCAGACTC AATATGAAG TTTTTGGCAG Len: 2 ACTATTAATA GGTAGAAAAA	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC S Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACG A TGCCAAAAAG I TGACCCNGTG A TGCCAAAAAG I GTGGGTGGCA A CCCCAAGTAA  93 Check: A AATTAACCAA T GCCAGAGNAI T TAAAACTTA	GAGAAACTTT GGACCTCTTA GGACCTCTTA CCCTAAGAGA GGAAGCTGCT GCCCTATCTT GCCCTATCTT GCCCTATCTT GCCCTATCTA ACCTGCAAGA ACCTGCAATTA ACCTGCAAT ACCTGCAAACG ACCTGCAAACG ACCCTGCAAACG ACCCTGCAAACG ACCCTGCAAACG ACCCTCAAACG	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300 TGCAGAAGTC360 CCCCAAGGTT420 CCTGATGANG480 A85  AGCTGAACAA 60 GAAACACAAT120 TGCTGAGAAT180
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC AATGTGAACT CTTCTGGACC ACTGATCTAA AGCAAGAGTG CAGCAGACTG CTGNG Name: 48 AAAGAAATGA CAGAAGTTGT TAGCAAGAGTT	AAATTCTTCC CGGTTAGGCT CGGTTAGGCT CCAGGCCTTC CAAGCATTC CAAGCATTC CAAGCATTCC CAAGCATTCC ATCAGAAGGAC ATCAGAAGGAC ATTCAGAAGGAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGAATTCC ATTGCAAATTCCACAAATTCCACCACACTCCACCACCCCCCCC	AGTATCTTA: CTAAGGCAAG GTGAGGAAAA GGGAGANCTC Len: 41 GAGGTGAAAA GTTACGCACATC AATATGAAG TTTTTGGCAG Len: 2 ACTATTAATA AGTTAAAAAAA AATTAAGTT	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC S Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACG A TGCCAAAAAG I TGACCCNGTG A TGCCAAAAAG I GTGGGTGGCA A CCCCAAGTAA G CCCCAAGTAA T GCCAGAGNAI T TAAAACTTAC T AATCCCCGAC	GAGAAACTTT GGACCTCTTA GGACCTCTTA CCCTCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT CCCTATCTT CTCAATTTGA CTATGCAAGA A TGACTAGGAT A AGCTGTCAAT A GGACCCTGGA NGAAGCGATT TCCCTAAAGG GCTGGTGCAAGG	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATTC40 AGGGATTGTC300 TGCAGAAGTC360 CCCCAAGGTT420 CCTGATGANG480 AB5  AGCTGAACAA 60 GAAACACAAT120 TGCTGAGAAT120 TGCTGAGAAT120 CTTGCCTTGT240
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC AATGTGAACT CTTCTGGACC ACTGATCTAA AGCAAGAGTG CAGCAGACTG CTGNG Name: 48 AAAGAAATGA CAGAAGTTGT TAGCAAGAGTT	AAATTCTTCC CGGTTAGGCT CGGTTAGGCT CCAGGCCTTC CAAGCATTC CAAGCATTC CAAGCATTCC CAAGCATTCC ATCAGAAGGAC ATCAGAAGGAC ATTCAGAAGGAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGAATTCC ATTGCAAATTCCACAAATTCCACCACACTCCACCACCCCCCCC	AGTATCTTA: CTAAGGCAAG GTGAGGAAAA GGGAGANCTC Len: 41 GAGGTGAAAA GTTACGCACATC AATATGAAG TTTTTGGCAG Len: 2 ACTATTAATA AGTTAAAAAAA AATTAAGTT	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC S Check: I CCACAAATGG A TTGTGAAGGA C AGAGGGTACG A TGCCAAAAAG I TGACCCNGTG A TGCCAAAAAG I GTGGGTGGCA A CCCCAAGTAA  93 Check: A AATTAACCAA T GCCAGAGNAI T TAAAACTTA	GAGAAACTTT GGACCTCTTA GGACCTCTTA CCCTCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT GCTCAATTTGA CTATGCAAGA A TGACTAGGAT A AGCTGTCAAT NGAAGCGATT TCCCTAAAGG CCTGGTGCAA	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATTC40 AGGGATTGTC300 TGCAGAAGTC360 CCCCAAGGTT420 CCTGATGANG480 AB5  AGCTGAACAA 60 GAAACACAAT120 TGCTGAGAAT120 TGCTGAGAAT120 CTTGCCTTGT240
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGAC AATGTGAACT CTTCTGGACC ACTGATCTAA AGCAAGAGTG CAGCAGACTG CAGCAGACTG TAGCAGAGTTGT TAGCAGAGTTGT TAGCAGAGTTGT TAGCAGAGTTGT TCCAAAGGTTGT CAAATACAGC	AAATTCTTCC CGGTTAGGCT CGGTTAGGCT CCAGGCCTTC CAAGCATTC CAAGCATTC CAAGCATTC CAAGCATTC CAAGCATTC ATCAGAAGGAC ATCAGAAGGAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGCAC ATTGCAGAATTC ATGCAGAATTC ATGACTTCGACCAC ATGACTTCGACCACCACCACCACCACCACCACCACCACCACCACCAC	AGTATCTTA: CTAAGGCAAG GTGAGGAAAA GGGAGANCTG Len: 48 GAGGTGAAAA GTGCACACTG AATATGAAG TTTTTGGCAG ACTATTAATTA GGTAAAAAA AATTAAGTT TATGTACCC Len: 6	G AGACCTCGTG I GGNAGGATAC G CACCAGCGAC G CACCAAATGG A TTGTGAAGGA C AGAGGGTAC G ACATCAATTI I TGACCCNGTG A TGCCAAAAAG I GTGGGTGGCA A CCCCAAGTAA G AATTAACCAA T GCCAGAGNAI T TAAAACTTAC T TAAAACTTAC C CTTAAGGAAG G CTTAAGGAAG G CTTAAGGAAG G C CTTAAGGAAG G CACCACCGAC C CTTAAGGAAG G C C C C C C C C C C C C C C C C C C	GAGAAACTTT GGACCTCTTA GGACCTCTTA CCCTCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT CCCTATCTT CTCAATTTGA CTATGCAAGA A TGACTAGGAT A AGCTGTCAAT A GGACCCTGGA NGAAGCGATT TCCCTAAAGG GCTGGTGCAA CCCGAATGC A95	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300 TGCAGAAGTC360 CCCCAAGGTT420 CCTGATGANG480 AGCTGAACAA 60 GAAACACAAT120 TGCTGAGAAT180 ACTTGCCTTGT240 AAA 293
CTTTCCAGAA TGCCACANAG GTNCTTCGAG Name: 47 AAATTCAGAA AAGACTTTGAC TTGATTTGACC AATGTGAACT CTTCTGGACC ACTGATCTAA AGCAAGAGTG CAGCAGACTG CAGCAGACTG TAGCAGAGTTGT TAGCAGAGTTGT TCCAAAGGTT CAAATACAGC Name: 49 GGCACAGAAT	AAATTCTTCC CGGTTAGGCT CGGTTAGGCT CCAGGCCTTC CAAGCATTC CAAGCATTC CAAGCATTC CAAGCATTC ATCAGAAGGA TACAGGATCT ATTGCAGCAC TACAGAATCC ATTGCAGCAC TACAGAATCC ATTGCAGCAC TACACAATTCC ATGACTTCC ATGACAAGTTCC ATGACAAGTTCC ATGACAAGTTCC ATGACAAGTTCC ATGACAAGTTCC ATGACAAGTTCC ATGACAAGTTCC	AGTATCTTA: CTAAGGCAAG GTGAGGAAAA GGGAGANCTG Len: 48 GAGGTGAAAA GTGCAGCACTG AATATGAAG TTTTTGGCAG ACTATTAATT AGTTAAAATA GCTAGAAAAA AATTAAGTT TATGTACCC Len: 6 TGTGGGAAT TTTTGGCAG TTTTTGCAG	G AGACCTCGTG G GGNAGGATAC G CACCAGCGAC G CACCAAATGG A TTGTGAAGGA C AGAGGGTAC G ACATCAATTT T TGACCCNGTG A TGCCAAAAAG T GTGGGTGGCA A CCCCAAGTAA T GCCAAGTAA T GCCAGAGNAI T TAAAACTTAC T TAAAACTTAC C CTTAAGGAAG G CTTAAAGGAAG C TTAAAATATAA	GAGAAACTTT GGACCTCTTA GGACCTCTTA CGCTCCGAAG 2256 GGATACCTTC GTTCAAGAGA GGAAGCTGCT GCCCTATCTT GCCAATTTGA AGCTGTCAAT AGCTGTCAAT AGCTGTCAAT AGCTGTCAAT AGCTGTCAAT AGCTGTCAAT AGCTGTCAAT AGCTGTCAAT AGCTGTCAAT AGCTGTGCAA AGCTGTGCAA	TGGAATATGA420 TGGTTTTAGA480 AAGCACNCCC540 CTCACCGT 593  TTAGGTGGGG 60 GAGACAGGGG120 GAAAAGGCTA180 ACAATGGATT240 AGGGATTGTC300 TGCAGAAGTC360 CCCCAAGGTT420 CCTGATGANG480 AGCTGAACAA 60 GAAACACAAT120 GAAACACAAT120 TGCTGAGAAT180 ACTTGCCTTGT240 AAA 293 CGTATCCACCA 60
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Name: 73 Len: 511 Check. 120 CAAGGCCGA 60 GTGGGATGGG GTGCCCTTCA TCCTGCGCTG CGGCAAGGCC CTGAACGAGC GCAAGGCCGA 60 GTGGGGATGGG GTGCCCTCA TCCTGCGCTA 120
GTGGGATGGG GTGCCCITCA TCCTGGGCTG GGACATCTTC CACCAGCAGT GCAAGCGCAA120 GGTGAGGCTG CAGTTCCATG ATGTGGCCGG CGACATCTTC CACCAGCAGT GCAAGCAA180
GGTGAGGCTG CAGTTCCATG ATGTGGCCCA CGAGCTGTAC ACCAAGATGA TGACCAAGAA180 CGAGCTGGTN ATCCGCGTGC AGCCCAACGA GGCCGTGTAC ACCAAGATGA TGACCAAGAA180
GCCGGGCATG TTCTTCAACC CCGAGGAGTC GGAGCTGGAC CTGACCTACG GCAACAGATA240
GCCGGGCATG TTCTTCAACC CCGAGGAGTC GCACCTCATC CTGGACGTCT TCTGCGGGACGCO CAAGAACGTG AAGCTCCCTG ACGCCTATGA GCGCCTCATC CTGGACGTCT TCTGCGGGACGCO 311
CAGATGCACT T Len: 176 Check: 185C
Name: 74 Len: 176 Check: 1850 CTGTTCCTTG GAAATGTTTG ATGCTACTCT GAAAGATCGA GAACTGAGCT TTCAGTCGGC 60
CTGTTCCTTG GAAATGTTTG AIGCTACICI GAAAGATCGA GTATATGTNT TCTACTTTGC120 TCCAGGTACT ACCATGTTC TGCATTGGCT AGTGGGAATG GTATATGTNT TCTACTTTGC120
TCCAGGTACT ACCATGTTTC TGCATGGGT AGTGGGGGGGGT GTCCTGTGGT TTCTAA 176
CTCCTTCATT CTACTACTGA GAGAGGTACT TNGACCTGGT GTCCTGTGGT TTCTAA 176
Name: 75 Len: 276 Check: 1201 Name: 75
Name: 75 CCAAGATTGG TTCCAGCGC AGTACCTGTC AACTCCAGAT AGTCAGTCTC TGCGCTGTGA 60 CCAAGATTGG TTCCAGCGC AGTACCTGTC AACTCCAGAT AGTCAGTCTGA GTTCAGATAT120
CCTCATTCGC TACATCTGTG GGGTAGTCCA NCCTTCTAAT GAAGTACTGA GTTCAGATAT120 CCTCATTCGC TACATCTGTG GGGTAGTCCA NCCTTCTAAT GAAGTACTGA ATGTCGCTGC180
CTTGCCCGG TGGGCCATCA TTGGTTGGCT CCTGACAACG TGCACGTCAA ATGTCGCTGC180
CTTGCCCGG TGGGCCATCA TTGTTTTATGA CTGGCTGTTC TTTAGTCCAG ACAAGGATAGZ40 CTCCAATGCC AAGCTGGCTT TGTTTTATGA CTGGCTGTTC TTTAGTCCAG ACAAGGATAGZ40 276
CATTATGAAC ATAGAACCAG CCATCCTGGT CATGCA
Name: 76 ACACCCTCCT GTGCAATGGG TATTGGCTTG CCTGGCTGAT TCATGTGGGA GAGTCCTTGT 60 ACACCCTCCT GTGCAATGGG TATTGGCTTG CCTGGCTCAG CTACTCTGGT120
ACACCCTECT GTGCAAIGGG TATIGGCTO COTACAGTGG TCGGGGCTCAG CTACTCTGGT120 ATGCCATAGT ATTGTGCAAG CATAAAGGCA TCACAAGTGG TCGGGGCTCAG CTACTAAACGGA180
TCCTACAGAC TTTCTTCTTT GGGATAGCGT CTCTACACTTTTA CATTCATCCT240 AGCGCCAAAA ACAAACTTGA AGTTGTCTGA AAGCTTGCTC TACACTTTTA CATTCATCCT240

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TUTNICATACT Name: 71 COTO-CTGCT ATGGGGGGCA AGAGGAGGA GAGGGGGTA AGAGGGAGGAGGAGGAGGAGGAGGAGGAGGAGGAGGAG	CACCCTTTT TTTGTGGGGT AGAGGAGGTT GCAGTANTTT ACTCAGTGAT CTTTCTACTT300	
Name: 77 Len: 79 CARACTCRACT ATGGGCCCA ACAGAGAGA GAGAGCARCA GATGAGCAT CACCARASCGLIZ GETGGTTCT AGCTTGACA ACAGAGAGA GAGAGAGAGA GAGAGATA CAGAGCAT TACACARASCGLIZ GAGAGTAGA CAGAGTAGA GAGAGTAGA GAGAGTAGA CAGAGTAGA GAGAGTAGA CAGAGTAGA GAGAGTAGA GAGAGTAGA GAGAGTAGA GAGAGTAGA GAGAGTAGA GAGAGTAGA GAGAGTAGA GAGAGTAGA GAGAGTAGA GAGAGAGA	TCTAGAAACT	
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CARAGRAGAS GARGAGAS GECACANGA ATALTIGARA ATGCTGCAG AGAGAGAGA240 GAGGAACTT COGGAGAGGA GACTGACAGA GATALTIGARA ATGCTGCAGA AGAGAGAGAA240 GAGCTACTT COGGAGAGGA GACTGACAGA GATALTIGARA ATGCTGAGAGAGGACAGAGGACAGAGGACAGAGGACAGAGGACAGAGGACAGAGGACAG	GCTCGTTCTT AGCTTCGACG AGGAGAAGAG GCGGGGAGAC CACCGGCTG AAGAGGAGCA180	
GROTOTHORS GASGAGGAS CONTEGRACS STITESTRON GANAGAGGA ASTOS 295 Name: 78 CARARAGUTS GINGCOTCA GACCGACT TITTCHACCAS GASCACCAGA CACSGATGT 60 GROTACTES GINGCOTCA GACCGACT TITTCHACCAS GASCACCAGA CACSGATGT 60 GROTACTES CICACACAG GAGAAGTIT CAGGTTGCTG GASCACCAGA CACSGATGT 60 GROTACTES CICACACAGA GAGAAGTIT CAGGTTGCTG GASCACCAGA CACSGATGT 60 GROTACTES GACCGACT CACACAGA GAGAAGTCT GAGATGCTG GAGACACTCAGA GACCGACTCACAGA GACCACTCAGA GAGACGCTG TACGACACACA GAGACGCTG GAGACATCCAGA GACCACACACACACACACACACACACACACACAC	GAAGGTCGAG CGAAAGAAGG CAGCCATTGA GGAGATTAAG CAGCGGCTGA MAGAAGAAGA240	
GGCTATRIAG GAGGGAGATE AGCTGGACTG Len: 406 Check: 2330 CANARAGETG GTROCCTCCA GACCGACTT TTTCAACCAG GAGGACCTGA CACGGGATGT 60 GSACTGTGTC CTCACACAG GAGAGAGTTT CAGGGGATGCTG GAGGAGAGAGAGAGAGAGACTTGTGACCTGA GAGAGAGAGAGAGAGATTCTCAGACTGAGAGAGAGAGAGA		
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GGCTACCTG AGGACCTGTT CGGCAACAAA GACTTCCAGG AGGTGACAT NGAGAGGAG240 GAGGTTACCT ACAAACCCT GAGGACAAA GACTTCCAGG AGGTGACAT GAGGAGGTC TGCTGCACT GGCAATGGC TACGGCTTCC GCAACTCCA GACCCGCTCAGO GCCAGGTCC ACGGCGGGGG CCCCCCTCACGTGN AGGCCCTCAGGGG CCCCCCTCAGO NAME: 79 AAGAAGGGAGA GGAAGGACAA GAGACCCAA GAGACCCA AGGCCCCCCCTTAGC CTCACTGGT TCACGCAGAA CAACAACCAC TGCGAGACACA AGGCCCCCCCTTTCC GAGACGCAGAA ATTINNITTI CGTGAGGTT GCCACAGGGG CCCCCCTTTAC AATACACAT CITATCAGCT CACAAATCAA GTCCACAGGG TTTTGGAGTA TTNNGATATG24 AATACACAT CITATCAGCT CACAAATCAA GTCCACAGGG TTTGGAGCT TTNNGATATG24 AATACACAT CITATCAGCT CACAAATCAA GTCCACACGG TTTGGAGCT TTNNGATATG24 AATACACAT CITATCAGCT GCTGTTACAAT ACACCTACT GGTGTTTGC TTCACGAT GAGACGCGACTG TTNNAATATG24 AATACACAT CITATCAGCT CACAAATCAA GTCCACACGG TTTGGAACCT TACAGATTAGT GAGACGCGACTG TTTAGACAT TTNNAATATG24 AATACACAT TGTATATAT TCGTATGTTAGT GAACCTTTCA TGTGAGATT TCACAGT GC AAAATTGCA AGCTGTGGTT GTTACAAT TTATAAACCT CACAAATCAC GTACATCAG TTAGACAT CATACCACACGT TTTAGACCT CACAAATCAC GTACATCACT TTTCACAGT GC AAAATTAGACT TTGTATAATT TCCCATGGACT GTACATTTAGT GAACCAGGGGTC ATTGGAGCG TAAATCACAG TGGTGTTAA CACACCTACT GTACATTATTTG CATAGGCAGGGICC AAAGCGACAA CACACTACACC TGCACACAGG GAGGGGTCC ATTTGGAAGCICC AAAATCACAG TCGACACGG GAGACGACAC GAGGGGGTC ATTTGGAAGCICC AAAATCACAAC TTCTTTTGGG AAATCACACA ATACTACAGT TCTTTACACAACC TTCTTAAACACACAAAATAAAAT		
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GGCCAGGTGC TSCTSCACTT GGCAATGGGS TACAGGGS AAGGCC AGGCCCCCAAGG GCAGGCCTA AAGGCC GCCAGCTCA AAGGCC GCCAGCTCA AAGGCC GCCAGCTCA AAGGCC GCCAGCTCA AAGGCC AAGGCCCAAAGGCCAAAGGAAGGAAGGAAG	GAGGITACCI ACAAACCCCI GAGGAACAAA GACTICCAGG AGGIGACACI GAACCIGGIGAO	
CAGAGGETCA ACGGGGGG CTGCCTAC CACAGGGACA ARGGCC SGCTSCCTGA ACGGGGGGG CCAGACTCA GGTCCCASAC ARGGCC SGCTSCCTGA ACGGGGGGG CCAGACTCA GGTCCCASAC ARGGCC Name: 79 AAGAAGGAA GGAAGAAA AGACGGCAA AGACGGGAAAAACACAC TGCAGACAG CCCCTTNTG GAACCTGATT CTTTCTGTG CTTGCACGAA TCTTAACAT ACACCTACT GGTGTTTGGATT AATACAGAT CTTATCAGCT CTTAACAT TCTTACACAT TCTTTGGATT TTTTTGAGATA TNNGATATG240 AATACAGAT CTTATCAGCT CACAAAAACACACGG TTTGGAACA TNNGATATG240 AATACAGAT CTTATCAGCT CTTGACATT GCTACTGGCT TTTTGGAGTA TNNGATATG240 AATACAGATA ATTTTTCA TCTTATATAT GCTATTAGACT TTTTGAGATA TATTTTAGACA AGACGTTTA CACTGGTTAGACT TTTTCACAC AGAGCATTT CATGGCGGGT120 GAATTAGACA TATTTTAGACT TTTCTTACAC AGAACAGCG GATGATATT CATTTTAGAGT ACACTGGAGAGACACGG TTTGAACACT TTTCTTACAC AGAACTAGCG GATGATATT CATTTTAGAGT ACACTGGAGAGACACACACACACACACACACACACACACA	GGCCAGGTGC TGCTGCACTT CGCAATGGCG TACGGCTTCC GCAACATCCA CTGCCCCTCA360	
GENERICEGA ACGGGGGGG GECAGATURA GALCAGAC ANAMER 19 Len: 288 Chack: 1856 AAGARAGAGA GAAGAGAAA GAAGACACAC TGGCAGAGAG CCCGTTNTC GAACCTGGCACTTGCT TCACCTAGTA CAACAACACA TGGCAGAGAG CCCGTTNTC GAACCTAGT GETATTGACTA ATTINITITY CTGTGAGATT ACCAACACACAC TGGCAGACAG CCCGGTTNTC GAACCTAGT ATTACAGAT ATTINITY CTGTGAGATT GCTACTGGCT TTTGGAGTA TTNNGATATG240 AATACAGAC CTTATCAGCT CAAAATACA GTGCACACGG TTAGAAAG TTNNGATATG240 Name: 8 CAAATTTCTAG TGGTATATAT TGGTATATAT TGGAATACAGAC TGGTATAGAT TGTGATATATAT TGGAATACAGAC AGCTGTGTT TGGATATAT TTATAGAGC GAAGCACAC TGATTTCACCA AGCTGTGTTA CAAGTGAACACACAC TGGTATAGAT TCATGCAGTGCT TATTCACCA AGCTGTGTAACTT TGTTTTCAC AGAACACACACA TGGCAACAGG TTAGAGCT TATTGGAGGGTA TNNGATATGGA GAGGGAGAG GTCACACTCA TAATGCT AAAGCAGACAC AAAATTACACAG GAACACACAAA AGACACACAAA AGCTTCAT TTTTCTTACCA AGAACACACAAA GAACTCTACACT TATTCACAA AGAACACAAAA ATATGACATT TAAGACATC TTATGAAACT TAAAGCTTTT TAAGACATC TAAAGCT TAAAACT TAAGACACACAAAA TATTCAAACT TAAGACATC TAAAACACACAAAA AGTCCATTCA TATTCACAAACA TATTTTAAACA AAAAAAAA	Table Cocce CTCCCCC CTCCCCCC CTCCCCCCCCCCCCCCCCC	
Name: 79 AGAGAGGAGA GGAAGGAGAA GAGAGCACCA GAGAAGAGG CCCCGTTNTC TCACCACTACCT TCACCACTAC CAACAACCAC TGCCAGACAG CCCCGTTNTC TCACCACTACCT TCACACACTACACTA ACACCACCAC TGCCAGACAG CCCCGTTNTC AATACAGATC CTTATCAGCT TCTACACAT ACACCACCACGG TTTTGGAGATT TTNNATTT CACATACACTACACTACACTACACTACACTA	GOCTGCCTGA ACGGCGGGG GCCAGUTCUA GGTCLCAGAC AMAGG	
CTCACTTGT TCACGGATGA CAACACATA ACACCTACT GGTGTTTGON TACAGTTAT180 TCTTTCTGTG CTGACGAG TTCTACAAT ACACCTACT GGTGTTGACTA TTNNGATAG240 GAGACGCATA ATTNNTTT CTGTGAGTT GCTACTAGCT TTTTGACTA TTNNGATAG240 AATACAGATC CTTATCACCT CACAAATACA GTGACACACT TAGAACC Name: 8 CAAATTGTG TTGTATATT TCGTATATT TCGTATACA TGGACACCG TGAACCG TATTCACA AGACAGTTG TAGTATACT TTGTTAGAT GGAACATTT CATGGCAGGT120 TATTCTACA AGACAGTTG TAGTATACT TTGTGAATA TAGTATACT CATGGCAGGT120 Name: 80 AAACAGCAGC TCGGTTATA CAAGTGATC GTGGTATCA TTATTATAGAC GAAGTGATC GTAATACT ACATGTACA TGGACACTT TTTCACTAC AGAATTGGCA GAGGGGGCG ATTTGGGAGG120 ACATGTACACT TCTTACCA GGAGACAGG GGATTCTCC TAGCATTGGGAGG120 ACATGTACACT TCTTTTGGG GAAGGACAGA GGATTCTCC TAGCATTGGAGG120 ACATGTACACT TCTTTTGGG GAAGGACAAG GGATTCTCC TAGCATTGGAGG120 ACATCTACAC AGAATGAC CCATGGATG TGGCTGACC TATTTATTC240 ACATGTACACT TCTTTTGGG GAAGGACAAG GGATTCTCC TAGCATTGGAGG120 ACATGTACACT TCTTTTGGG GAAGGACAAG GGATTCTCC TAGCATTGGAGG120 ACATCTACAC AGAATACA TTTTCACAA GAAATACAG TGGCTGACC TATTTATTC240 ACATCTACAC AGAATACAAT TTTTCACAA GAAATACAA TTTCTACAAC AGAATACAAC TGTCACACCAAAA TATTCACAACC CAAAAATACAAT TATTCACAACC TAAAAGGGGA GAGATTCTT TAAAGTTATT AACATAAACT TGTCAAAACAAC CAACAAAAA TATTCAACACC TAAAAGCACAAA AATACAAT TTTCACATTA TACAATACACT TGTCAAACCAAAA ATTCTACAACACAAA AATACAAT CAACACAAAA AGTCCATTCA TATTTTTAAC CAATGTACACC CCATCACACT GAACCACAAA AATACAAC AGTTCAATACA GATTTAATTA CAACACAAAA AGTCCATTCA TATTTTTAAC CCATTGATACAC CCATCACACT GAACCACAAAAAAAAAACAA CAACACAAAA AGTCCATTCA TATTTTTAAC CCATTGATACAC CCATCACACT GAACCACAAAAAAAAAAAAAAAAAAAAAA	Name: 79 Len: 288 Check: 1500 CCTGCCTGGC 60	
CTCACTTGT TCACGGATGA CAACACATA ACACCTACT GGTGTTTGON TACAGTTAT180 TCTTTCTGTG CTGACGAG TTCTACAAT ACACCTACT GGTGTTGACTA TTNNGATAG240 GAGACGCATA ATTNNTTT CTGTGAGTT GCTACTAGCT TTTTGACTA TTNNGATAG240 AATACAGATC CTTATCACCT CACAAATACA GTGACACACT TAGAACC Name: 8 CAAATTGTG TTGTATATT TCGTATATT TCGTATACA TGGACACCG TGAACCG TATTCACA AGACAGTTG TAGTATACT TTGTTAGAT GGAACATTT CATGGCAGGT120 TATTCTACA AGACAGTTG TAGTATACT TTGTGAATA TAGTATACT CATGGCAGGT120 Name: 80 AAACAGCAGC TCGGTTATA CAAGTGATC GTGGTATCA TTATTATAGAC GAAGTGATC GTAATACT ACATGTACA TGGACACTT TTTCACTAC AGAATTGGCA GAGGGGGCG ATTTGGGAGG120 ACATGTACACT TCTTACCA GGAGACAGG GGATTCTCC TAGCATTGGGAGG120 ACATGTACACT TCTTTTGGG GAAGGACAGA GGATTCTCC TAGCATTGGAGG120 ACATGTACACT TCTTTTGGG GAAGGACAAG GGATTCTCC TAGCATTGGAGG120 ACATCTACAC AGAATGAC CCATGGATG TGGCTGACC TATTTATTC240 ACATGTACACT TCTTTTGGG GAAGGACAAG GGATTCTCC TAGCATTGGAGG120 ACATGTACACT TCTTTTGGG GAAGGACAAG GGATTCTCC TAGCATTGGAGG120 ACATCTACAC AGAATACA TTTTCACAA GAAATACAG TGGCTGACC TATTTATTC240 ACATCTACAC AGAATACAAT TTTTCACAA GAAATACAA TTTCTACAAC AGAATACAAC TGTCACACCAAAA TATTCACAACC CAAAAATACAAT TATTCACAACC TAAAAGGGGA GAGATTCTT TAAAGTTATT AACATAAACT TGTCAAAACAAC CAACAAAAA TATTCAACACC TAAAAGCACAAA AATACAAT TTTCACATTA TACAATACACT TGTCAAACCAAAA ATTCTACAACACAAA AATACAAT CAACACAAAA AGTCCATTCA TATTTTTAAC CAATGTACACC CCATCACACT GAACCACAAA AATACAAC AGTTCAATACA GATTTAATTA CAACACAAAA AGTCCATTCA TATTTTTAAC CCATTGATACAC CCATCACACT GAACCACAAAAAAAAAACAA CAACACAAAA AGTCCATTCA TATTTTTAAC CCATTGATACAC CCATCACACT GAACCACAAAAAAAAAAAAAAAAAAAAAA	ALGAAGGAGA GGAAGGAGAA GAGACGGCAG AGGANGGGGG AAGAGTUNIC GAACCTGGG1120	
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NAME: 8 Name: 8 CAMATTICTO TIGTATATAT TOTATACAT TOTATACATOR TOTATACACA AGAGGATATA CATAGGAGGAT TATATACACA AGAGGATATA TATATACACA AGAGGATATA TATATACACA AGAGGAGATA TATATACACA AGAGGAGAGATACAT TATATACACA AGAGGAGAGA AGAGGAGAGA AGAGGAGAGA AGAGGAG		
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GTGRATARAR AGARCAGTTS TAGTARATT TATACTACCA NAME: 80 ARACAGCASC TGCTGGTTA CARGTGATCT CTCCATGATCA GTAGATGATCA GAAGTGAGCT TCTGATTCT TTCTTACAC AGAATTGGCA GAGGGGGTCG ATTTGGGAGGGL20 AAAGGGTGG CTATAAACTT TTTTTTACAC AGAATTGGCA GAGTGATCT GTAGATTCTCA ACTTCTACA ATACATCT GGAGGACATG CCCATGAATG TGCCATGACCT TACTTATATC240 ACTTCTACA ATACACTGGGA GCAGGGCTCG CTGTTGCTGA ATAGGCGATC ACACCGGATGAA GCATTCTCACA ATACACACAG GCAGGGCTCG CTGTTGCTGA ATAGGCGATC ACACCGGATGAACA NAME: 81 ATTCTCTAAA ATGCTTAAGG GA ACTTTGGAT TTCTTTTTGG GA ATTCTCTAAA ATGCTTAATG GCAGGCTCC CTGTTGAAACT AAAAAAAAACT TTGAAACACACAAA TTTTGAAATCA AAAAAAAAACACAAA TTTGAAACACAAAA AGTCCATTCA TTTTTTTTACACAAACAAAAAAAAAA		
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Name: 80 AAACAGCAGA AGSTGGTTA AAAGAGCAGA TGGTGGTTAA CAAAGAGCAGA TGGTGGTTAA CAAAGAGCAGA TGGTGGTTAA CAAAGAGCAGA TGGTGGTTAA CATTATAGCA AGAAATTGCA GAGAGCAGAAA CATTATATACAG AGAAATTGCAA GAGACAAAAA GAAATTCATACAGAAAAAAAAAA	TALMANGCE GILLOISING	
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239 N65 240 N89

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N125 N180 253

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294 T17

295 T68

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